

BILLET ALUMINUM RELOADING TRAYS - L.E. WILSON, INC. .378" HEAD RELOADING TRAY BILLET ALUMINUM

L.E. WILSON, INC. BILLET ALUMINUM RELOADING TRAYS The L.E. Wilson Billet Aluminum Reloading Trays are precision-machined in-house from a solid block of billet aluminum for unmatched strength and durability. Built to last for many years of use, each tray features a clear anodized finish for corrosion resistance and a sleek, professional look. Compact and stackable, these trays make brass handling efficient at home, the range, or on the road. Proudly made in the USA, every tray is engraved with the WILSON logo on each end, a mark of superior craftsmanship. FEATURES Unique 55-hole design—set aside rounds for inspection, run 50 rounds per tray with added space for powder dispensing, or process brass efficiently. Cartridge compatibility—works with cases using a .473" head diameter, including: 22-250 Rem, 220 Swift, 6-250, 243 Win, 6 mm Rem, 6 mm Creedmoor, 240 Weatherby, 25-06 Rem, 250 Sav, 260 Rem, 6.5 mm Creedmoor, 6.5x55 mm, 270 Win, 7x57 mm, 7-08 Rem, 280 Rem, 308 Win, 30-06 Sprg, 8x57 mm, 35 Whelen, 35 Rem, and many more. Low-profile design—precisely spaced holes make it easier to grip and handle each case. Stackable and lightweight—perfect for storage or transport to the range. Multiple size options—available in different tray sizes to fit your reloading needs. WHY CHOOSE BILLET ALUMINUM? Unlike plastic trays, billet aluminum provides superior stability, heat resistance, and longevity. These trays won't warp, crack, or degrade, making them the premium choice for reloaders who demand consistency and reliability. Whether you're sorting, processing, or separating brass, Wilson Reloading Trays deliver efficient, professional-grade performance.

NO IMAGE
AVAILABLE

Attributes

- Name: L.E. WILSON, INC. .378" HEAD RELOADING TRAY BILLET ALUMINUM
- Manufacturer: L.E. WILSON, INC.
- Product no.: 430116162
- Mfr. No.: WIL-TR38
- Material: Aluminum
- Delivery weight: 0.272kg
- UPC: 850067827467

Item details

Made in USA

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Safety Instruction Guide for BILLET ALUMINUM RELOADING TRAYS

Introduction

Thank you for choosing the L.E. Wilson Billet Aluminum Reloading Trays. These trays are designed to enhance your reloading experience with safety and efficiency. This guide provides essential safety instructions and guidelines to ensure the safe use of this product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure that the reloading trays are used only for their intended purpose—handling and processing brass cartridges.
- Always inspect the trays for any visible damage or defects before use. Do not use damaged trays.
- Keep the trays out of reach of children and vulnerable individuals to prevent accidents.
- Follow all local laws and regulations regarding reloading and ammunition handling.
- Report any unsafe products or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Handling:**
 - Always handle the trays with clean hands to prevent contamination of the brass.
 - Avoid dropping or mishandling the trays, as this may cause damage.
- **Storage:**
 - Store the trays in a dry, cool place away from direct sunlight to maintain their integrity.
 - Ensure that the trays are stacked properly to avoid tipping or falling.
- **Reloading Environment:**
 - Use the trays in a wellventilated area to minimize exposure to any fumes or dust generated during reloading.
 - Keep the work area organized and free from clutter to prevent accidents.
- **Compatibility:**
 - Ensure that you are using the trays with cartridges that have a .473" head diameter. Using incompatible cartridges may lead to unsafe conditions.

Instructions for Installation and Usage

1. Setting Up the Tray:

- Place the reloading tray on a flat, stable surface.
- Ensure that the tray is clean and free from any debris.

2. Loading Brass:

- Insert brass cases into the designated holes in the tray.
- Ensure that each case is seated properly and securely in its designated hole.

3. Processing Brass:

- Use the tray to sort, inspect, or process your brass as needed.
- Follow best practices for reloading to ensure safety and efficiency.

4. Cleaning the Tray:

- After use, clean the tray with a soft cloth to remove any residue.
- Avoid using harsh chemicals or abrasive materials that may damage the anodized finish.

Disposal Instructions

- Dispose of the trays responsibly in accordance with local regulations.
- If the trays are damaged beyond repair, consider recycling the aluminum material where facilities exist.

Contact Information for Further Support

For any questions or concerns regarding the use of BILLET ALUMINUM RELOADING TRAYS, please refer to the manufacturer's website or customer service for assistance. Always ensure to stay updated on product recalls and safety notices through the EU's Safety Gate platform.

By following these safety guidelines and instructions, you can ensure a safe and effective reloading experience with your L.E. Wilson Billet Aluminum Reloading Trays. Thank you for prioritizing safety in your reloading practices.