

"WILSON" 25-ROUND RELOADING TRAYS WITH CUP - L.E. WILSON, INC. .473" 25-ROUND RELOADING TRAY W/CUP BLACK & YELLOW

L.E. WILSON, INC. RELOADING TRAYS WITH CUP The L.E. Wilson 25-Round Reloading Tray (.473 case head) streamlines brass handling for the .308 Win family and other cartridges sharing the .473" bolt face. Precision-machined from durable HDPE plastic, it pairs a low-profile 25-hole layout with a convenient bullet/primer cup for efficient sorting, charging, and inspection. The black/yellow finish is tough and easy to spot on the bench, and the spacing gives you room to grab cases without tipping. Proudly made in the USA. **FEATURES** 25-Round Capacity – Holds up to 25 cases securely for organized case prep. Integrated Bullet/Primer Cup – Convenient storage for bullets or primers during reloading. Precision-Machined HDPE Plastic – Durable, solvent-resistant material that won't corrode. Low-Profile Design – Provides stability and easy access to cases without tipping. Black/Yellow Color Scheme – High-visibility finish for quick identification on the bench. Caliber-Specific Hole Sizes – Available in multiple head diameters (.380, .440, .473, .506, .533) to fit common cartridge families.



Attributes

- Name: L.E. WILSON, INC. .473" 25-ROUND RELOADING TRAY W/CUP BLACK & YELLOW
- Manufacturer: L.E. WILSON, INC.
- Product no.: 430116165
- Mfr. No.: W25-PBY12
- Material: HDPE
- Rounds Held: 25
- Delivery weight: 0.272kg
- UPC: 850067827450

Item details

Made in USA

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Safety Instruction Guide for WILSON 25Round Reloading Trays with Cup

Introduction

Thank you for choosing the WILSON 25Round Reloading Tray with Cup. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of this product. Please read this manual thoroughly before using the reloading tray.

General Safety Guidelines

- Ensure that you are familiar with the reloading process and the specific requirements for your cartridges.
- Always use the reloading tray in a wellventilated area to avoid inhaling any fumes or dust.
- Keep the reloading tray out of reach of children and pets to prevent accidental injury or ingestion.
- Inspect the reloading tray for any damage before use. Do not use if damaged.
- Always follow manufacturer recommendations for reloading components and processes.

Specific Safety Precautions for Use

- **Handling:**
 - Always handle brass cases with care to avoid sharp edges or burrs that may cause injury.
 - Use gloves if you are sensitive to brass or other materials.
- **Storage:**
 - Store the reloading tray in a dry and cool place to prevent warping or damage.
 - Keep the tray away from direct sunlight to maintain the integrity of the HDPE plastic.
- **Use of Bullet/Primer Cup:**
 - Ensure the bullet/primer cup is securely attached during use to prevent spillage.
 - Do not overload the cup beyond its intended capacity.

Instructions for Installation and Usage

1. Setup:

- Place the reloading tray on a flat, stable surface to ensure stability during use.
- Ensure that the tray is clean and free from any debris before placing brass cases.

2. Loading Cases:

- Insert brass cases into the designated holes of the tray according to the caliber specifications.
- Use the integrated bullet/primer cup for storing bullets or primers during the reloading process.

3. Inspection and Charging:

- Inspect each case for cleanliness and correct dimensions before charging.
- Use the lowprofile design to easily access cases without tipping the tray.

4. PostUse Care:

- After use, clean the reloading tray with a damp cloth to remove any residue.
- Store the tray in a safe place, away from moisture and heat sources.

Disposal Instructions

- Dispose of the reloading tray responsibly at the end of its life cycle.
- Check local regulations for proper disposal methods of plastic materials.
- Do not dispose of the tray in regular household waste if it is recyclable.

Contact Information for Further Support

For any safety inquiries or further assistance regarding the WILSON 25Round Reloading Tray with Cup, please reach out to the manufacturer directly through their official channels.

By following these safety instructions, you can ensure a safe and efficient reloading experience. Thank you for prioritizing safety while using our product.