

"WILSON" 50-ROUND RELOADING TRAYS - L.E. WILSON, INC. .473"

50-ROUND RELOADING TRAY BLACK & YELLOW

L.E. WILSON, INC. 50-ROUND RELOADING TRAYS The L.E. Wilson 50-Round Reloading Tray is designed for reloaders who need maximum capacity and efficiency on the bench. Precision-machined from durable HDPE plastic, this tray offers chemical resistance and long-lasting performance. Its low-profile design and well-spaced holes provide secure case support and easy handling, while the integrated bullet/primer cup keeps components organized during case prep. Available in multiple head sizes to fit popular cartridge families, the black/yellow finish ensures high visibility and a professional look for any reloading setup. **FEATURES** 50-Round Capacity – Holds up to 50 cases for high-volume reloading sessions. Integrated Bullet/Primer Cup – Convenient storage for bullets or primers during case prep. 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 .378, .440, .473, .506, and .533 head diameters to fit common cartridge families. Made in the USA – Quality craftsmanship for long-lasting performance. Lightweight and Portable – Easy to move between bench and range. **SPECS** Contents: 1 loading tray in a bubble wrapped bag. Length: 10 1/4" Width: 4.801" ID: .513" Material: Polymer



Attributes

- Name: L.E. WILSON, INC. .473" 50-ROUND RELOADING TRAY BLACK & YELLOW
- Manufacturer: L.E. WILSON, INC.
- Product no.: 430116170
- Mfr. No.: W50-PBY12
- Material: HDPE
- Rounds Held: 50
- Delivery weight: 0.272kg
- UPC: 850067827481

Item details

Made in USA

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WILSON 50Round Reloading Trays Safety Instruction Guide

Introduction

Thank you for choosing the WILSON 50Round Reloading Tray by L.E. WILSON, INC. This guide provides essential safety instructions to ensure the safe and effective use of your reloading tray. Please read this document carefully to understand the safety precautions and proper handling of the product.

General Safety Guidelines

- Ensure that the reloading tray is used only for its intended purpose of supporting reloading cases.
- Always handle the tray with clean hands to avoid contamination of reloading components.
- Keep the tray out of reach of children and vulnerable individuals.
- Regularly inspect the tray for any signs of damage, such as cracks or wear. Do not use a damaged tray.
- Follow local laws and regulations regarding ammunition reloading and storage.

Specific Safety Precautions for Use

- **Chemical Resistance:** While the tray is made from durable HDPE plastic, avoid exposure to harsh chemicals that may degrade the material.
- **Weight Distribution:** When using the tray, ensure that it is placed on a stable surface to prevent tipping.
- **Case Handling:** Always ensure that cases are securely placed in the tray holes to avoid accidental spills.
- **Bullet/Primer Cup Usage:** Use the integrated bullet/primer cup only for its intended purpose. Do not overload it beyond its capacity.
- **Ventilation:** Ensure proper ventilation in the area where reloading is conducted to avoid inhalation of any fumes or dust.

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 obstructions.

2. Loading Cases:

- Insert cases into the designated holes, ensuring they fit securely.
- Use the caliber-specific hole sizes for optimal fit.

3. Using the Integrated Bullet/Primer Cup:

- Place bullets or primers into the cup during case preparation.
- Ensure that the cup is not overloaded to prevent spillage.

4. Handling the Tray:

- When moving the tray, support it from the bottom to avoid tipping.
- Avoid sudden movements that may cause cases to dislodge.

5. Cleaning:

- Clean the tray with a damp cloth and mild soap if necessary.

- Avoid using abrasive cleaners that may scratch the surface.

Disposal Instructions

- Dispose of the reloading tray in accordance with local waste management regulations.
- If the tray is damaged or no longer usable, consider recycling it where facilities are available.
- Do not dispose of the tray in regular household waste if it contains hazardous materials.

Contact Information for Further Support

For any safety inquiries or concerns regarding the WILSON 50Round Reloading Tray, please contact your local distributor or refer to the manufacturer's website for further assistance.

Conclusion

By following these safety instructions, you can ensure the safe and effective use of the WILSON 50Round Reloading Tray. Always prioritize safety and adhere to the guidelines provided in this document. Happy reloading!