

MICROMETER TOP BULLET SEATER DIES - 6MM PPC MICROMETER TOP BULLET SEATER

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Giving Reloaders Incredible Control

The L.E. Wilson Micrometer Top Bullet Seater Dies, as its name suggests, incorporates several features that ensure reloaders have a tool that guarantees accurate bullet-seating depths. Built with durable stainless steel Micrometer top uses scale in 0.001" increments Major adjustments made with threaded cap The L.E. Wilson Micrometer Top Bullet Seater Die, with its hardy construction and easy-to-use setup ensures that owners have one of the most accurate bullet-seating tools available today. Another advantage of Arbor Seaters, you can load your bullets long and take the Press and Die with you to the range to test seating depth, saves you multiple trips to the range! **To be used with an Arbor Press**



Attributes

- Name: [6MM PPC MICROMETER TOP BULLET SEATER](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749007494
- Mfr. No.: S6M-PPC
- Cartridge: 6mm PPC
- Die Style: Bullet Seating Dies
- Delivery weight: 0.386kg
- Shipping height: 41mm
- Shipping width: 46mm
- Shipping length: 150mm
- UPC: 815145022660

Item details

Made in USA

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Safety Instruction Guide for L.E. Wilson Micrometer Top Bullet Seater Dies

Introduction

Thank you for choosing the L.E. Wilson Micrometer Top Bullet Seater Dies for your reloading needs. This guide provides essential safety information and instructions to ensure safe and effective use of this product. Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as specified in this guide.
- Always wear appropriate safety gear, including eye protection, when using reloading equipment.
- Keep the product out of reach of children and unauthorized users.
- Regularly inspect the product for signs of wear or damage. Do not use if damaged.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Stay informed about product recalls and safety updates through the EU Safety Gate platform.

Specific Safety Precautions for Use

- Always follow the manufacturer's instructions for setup and use.
- Ensure the Arbor Press is securely mounted before using the Bullet Seater Die.
- Do not exceed the recommended bulletseating depths to avoid potential hazards.
- Use only compatible cartridges with this product; in this case, 6mm PPC.
- Maintain a clean workspace to prevent accidents and ensure accurate reloading.
- Avoid distractions while operating the equipment to maintain focus.

Instructions for Installation and Usage

Installation

1. **Preparation:** Gather all necessary tools and materials, including the Arbor Press, 6mm PPC cartridges, and the Micrometer Top Bullet Seater Die.
2. **Mounting the Arbor Press:** Securely mount the Arbor Press on a stable work surface.
3. **Installing the Die:**
 - Insert the Micrometer Top Bullet Seater Die into the Arbor Press.
 - Tighten the threaded cap to secure the die in place.
4. **Calibration:** Adjust the micrometer scale to the desired bulletseating depth in 0.001" increments.

Usage

1. **Loading Bullets:**
 - Place a cartridge into the Arbor Press.
 - Position the bullet above the cartridge case.
2. **Seating the Bullet:**
 - Slowly lower the Arbor Press handle to seat the bullet into the cartridge.
 - Monitor the micrometer scale to ensure the correct depth is achieved.
3. **Testing Seating Depth:**
 - After seating, remove the cartridge and check the seating depth.
 - If necessary, adjust the die and repeat the process until the desired depth is reached.

Disposal Instructions

- Dispose of any unused or damaged components in accordance with local waste disposal regulations.
- Do not dispose of the product in regular household waste.
- Check with local authorities for specific recycling options for metal and plastic components.

Contact Information for Further Support

For any inquiries regarding the safety and usage of the L.E. Wilson Micrometer Top Bullet Seater Dies, please refer to the manufacturer's contact details provided with the product packaging.

About Us

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