

MICROMETER TOP BULLET SEATER DIES BLANKS - L.E. WILSON

6.5MM STAINLESS MICROMETER TOP SEATER DIE BLANK

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The L.E.Wilson Stainless Steel Micrometer Top Seater Dies positively controls both bullet and cartridge case alignment. The case and bullet are completely captured by the die prior to the bullet being pushed straight into the case by a close-fitting seating stem. This style of bullet seater works more accurately than a conventional (7/8"-14) bullet seating die. The stainless seaters have a built in micrometer seating depth adjustment feature with an easy to read scale in .001 graduations. These die blanks allow the reloader to have a custom die made to their exact dimensions or for wildcat cartridges.

To be used with an Arbor Press



Attributes

- Name: [L.E. WILSON 6.5MM STAINLESS MICROMETER TOP SEATER DIE BLANK](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749016631
- Mfr. No.: SCB-65
- Cartridge: 264 Caliber,6.5mm
- Die Style: Die Blank
- Delivery weight: 0.551kg
- Shipping height: 51mm
- Shipping width: 51mm
- Shipping length: 178mm
- UPC: 815145029904

Item details

Made in USA

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Safety Instruction Guide for L.E. Wilson 6.5mm Stainless Micrometer Top Bullet Seater Die Blanks

Introduction

Thank you for choosing the L.E. Wilson Stainless Steel Micrometer Top Bullet Seater Die Blanks. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read and follow all instructions carefully to avoid hazards and ensure optimal performance.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as described in the product specifications.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, when handling and using reloading equipment.
- Keep the product out of reach of children and unauthorized individuals.
- Regularly inspect the die blanks for any signs of wear or damage before each use.
- Follow all local laws and regulations regarding the reloading of ammunition.

Specific Safety Precautions for Use

- Use the die blanks only with an Arbor Press as intended. Do not attempt to use them with other types of presses.
- Ensure that the bullet and cartridge case are properly aligned before seating to prevent misfires or damage.
- Do not exceed the maximum pressure limits specified for the cartridges being used.
- Avoid using the die blanks with damaged or deformed bullets or cartridge cases.
- If you experience any unusual resistance while seating a bullet, stop immediately and inspect the setup for potential issues.

Instructions for Installation and Usage

1. Preparation:

- Ensure that you have all necessary tools and materials ready before starting.
- Clean the die blanks and the Arbor Press to remove any debris or contaminants.

2. Installation:

- Securely mount the die blank into the Arbor Press according to the manufacturer's instructions.
- Adjust the micrometer seating depth to the desired measurement using the graduated scale in .001 graduations.

3. Usage:

- Place the cartridge case into the die blank.
- Insert the bullet into the case, ensuring it is properly aligned.
- Slowly and evenly apply pressure using the Arbor Press to seat the bullet into the case.
- Inspect the completed round for proper seating depth and alignment.

4. PostUse:

- Carefully remove the die blank from the Arbor Press.
- Clean the die blanks after use to maintain their performance and longevity.

Disposal Instructions

- Dispose of any damaged or unusable die blanks in accordance with local regulations for metal waste.
- Recycle any packaging materials where possible.

Contact Information for Further Support

For any inquiries regarding safety or product usage, please refer to the manufacturer's contact information included with your product packaging.

By adhering to these guidelines, you can ensure a safe and effective experience with the L.E. Wilson Stainless Steel Micrometer Top Bullet Seater Die Blanks. Thank you for your attention to safety.

About Us

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Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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