

WILSON SEATER STEM - 30 CALIBER BULLET SEATING STEM

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The Wilson chamber type bullet seater is a favorite among benchrest shooters. A chamber type bullet seater 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. This is one of the most accurate bullet seaters ever made!



Attributes

- Name: [30 CALIBER BULLET SEATING STEM](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749002582
- Mfr. No.: BSD-030
- Caliber: 30 Caliber (.308)
- Cartridge: 30 Caliber (.308)
- Delivery weight: 0.045kg
- Shipping height: 18mm
- Shipping width: 15mm
- Shipping length: 64mm
- UPC: 815145028952

Item details

Made in USA

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Wilson Seater Stem 30 Caliber Bullet Seating Stem Safety Instructions

Introduction

Thank you for choosing the Wilson Seater Stem 30 Caliber Bullet Seating Stem. This product is designed for precision bullet seating and is favored by benchrest shooters. To ensure safe and effective use of this product, please read and follow the safety instructions and guidelines outlined in this document.

General Safety Guidelines

- Always handle ammunition and reloading equipment with care.
- Ensure that the workspace is clean and organized to prevent accidents.
- Keep the product out of reach of children and unauthorized users.
- Use the product only for its intended purpose; misuse may result in injury or damage.
- Always wear appropriate personal protective equipment (PPE) such as safety glasses when using this product.
- Be aware of the potential hazards associated with reloading ammunition, including but not limited to:
 - Fire hazards from powder and primers.
 - Risk of injury from improperly seated bullets.
 - Potential for equipment malfunction.

Specific Safety Precautions for Use

- Before using the Wilson Seater Stem, inspect it for any signs of damage or wear. Do not use if damaged.
- Ensure that the seating stem is properly fitted to the die and securely tightened before use.
- Always work in a well-ventilated area to avoid inhalation of fumes from gunpowder.
- Do not exceed the recommended load limits for the ammunition you are reloading.
- Keep fingers and hands clear of the seating area when operating the die.
- Use the product in accordance with the manufacturer's instructions to avoid accidents.

Instructions for Installation and Usage

1. Installation:

- Ensure that the reloading press is securely mounted to a stable surface.
- Insert the Wilson Seater Stem into the appropriate die.
- Tighten the seating stem until it is secure but do not overtighten to avoid damage.

2. Usage:

- Prepare your cartridge cases by cleaning and inspecting them for defects.
- Place the bullet into the case mouth, ensuring proper alignment.
- Operate the reloading press to push the bullet into the case using the Wilson Seater Stem.
- Monitor the seating depth and ensure that the bullet is seated correctly.
- After completing the reloading process, inspect each cartridge for proper seating and alignment.

Disposal Instructions

- Dispose of any unused or expired ammunition components according to local regulations.
- Do not discard hazardous materials, such as gunpowder or primers, in regular trash.
- Contact your local waste management authority for guidance on the proper disposal of hazardous materials.

Contact Information for Further Support

For any safety inquiries or further support, please refer to the manufacturer's contact information provided with the product packaging. It is important to have access to assistance for any questions or concerns regarding the safe use of the Wilson Seater Stem.

Conclusion

By following the safety instructions and guidelines outlined in this document, you can ensure a safe and effective reloading experience with the Wilson Seater Stem 30 Caliber Bullet Seating Stem. Always prioritize safety and remain informed about best practices in ammunition reloading. Thank you for your attention to these important safety measures.

About Us

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