

RIFLE PRECISION MICROMETER BULLET SEATING DIES - LEE PRECISION 7MM REM MAG RIFLE PRECISION MICROMETER BULLET SEAT DIE

LEE PRECISION RIFLE PRECISION MICROMETER BULLET SEATING DIES

Introducing the new Precision Micrometer bullet seating die. Features dead length bullet seating with smooth, accurate adjustment. Tests prove sliding bullet guide provides cartridges with the least bullet runout. When used as a dead length bullet seating die, the body contacts the shell holder assuring precise uniform seating depth. FEATURES Laser engraved micrometer thimble and body is easy to read with divisions representing one thousandth of an inch, reads just like a precision depth micrometer. Infinitely adjustable, providing precision bullet seating depth. Bullet seating stem is machined and burnished to seat nearly any point style bullet without damage or marking. The case mouth and bullet are held in perfect alignment by a floating bullet guide. The bullet guide is provided with radial clearance to allow the case and bullet guide to align perfectly with the bullet seater screw. The floating bullet guide is reversible, simply unthread guide and re-install to allow seating and crimping simultaneously, an exclusive feature to Lee. This bullet seating die proves accuracy doesn't have to cost a lot.



Attributes

- Name: LEE PRECISION 7MM REM MAG RIFLE PRECISION MICROMETER BULLET SEAT DIE
- Manufacturer: LEE PRECISION
- Product no.: 430114539
- Mfr. No.: 92236
- Cartridge: 7 mm Remington Magnum
- Die Style: Bullet Seating Die
- Delivery weight: 0.291kg
- Shipping height: 117mm
- Shipping width: 36mm
- Shipping length: 148mm
- UPC: 734307922368

Item details

Made in USA

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Safety Instruction Guide for LEE Precision Micrometer Bullet Seating Die

Introduction

Thank you for choosing the LEE Precision Micrometer Bullet Seating Die for your reloading needs. This guide provides essential safety instructions and information to ensure the safe and effective use of the product. Please read and follow these guidelines carefully to avoid accidents and ensure optimal performance.

General Safety Guidelines

- Always handle reloading equipment with care and respect.
- Keep the product out of reach of children and unauthorized users.
- Ensure that you are using the product in a well-ventilated area.
- Wear appropriate safety gear, including safety glasses and gloves, when operating the die.
- Follow all local laws and regulations regarding ammunition reloading.
- Be aware of the risks associated with handling firearms and ammunition.

Specific Safety Precautions for Use

- Ensure that the die is compatible with your specific cartridge type (7 mm Remington Magnum).
- Before use, inspect the die for any visible damage or defects. Do not use if damaged.
- Always verify that your work area is clear of obstructions and distractions.
- Avoid wearing loose clothing or jewelry that could get caught in moving parts.
- Use only the recommended tools and equipment for installation and operation.
- Do not exceed the recommended bullet seating depth specified in your reloading manual.
- Keep your hands and face clear of the die when seating bullets to avoid injury.
- Store the die in a safe, dry place when not in use.

Instructions for Installation and Usage

1. Installation:

- Ensure that your reloading press is securely mounted and stable.
- Remove the die from its packaging and inspect it for any damage.
- Thread the die into the reloading press until it is snug. Do not overtighten.
- Adjust the die to the desired seating depth using the micrometer thimble.

2. Usage:

- Prepare your cartridge case and bullet according to standard reloading practices.
- Place the cartridge case in the shell holder of the reloading press.
- Insert the bullet into the case mouth, ensuring it is aligned properly.
- Slowly operate the press handle to seat the bullet. Monitor the seating depth using the micrometer.
- After seating, remove the cartridge from the press and inspect for proper bullet seating and alignment.

Disposal Instructions

- Dispose of any unused or damaged components in accordance with local regulations.
- Do not dispose of the die or any associated materials in regular household waste.
- Check with local waste management authorities for proper disposal methods for reloading equipment.

Contact Information for Further Support

For any questions or concerns regarding the LEE Precision Micrometer Bullet Seating Die, please refer to the manufacturer's website or customer service for assistance.

Conclusion

By following these safety instructions and guidelines, you can ensure a safe and effective reloading experience with your LEE Precision Micrometer Bullet Seating Die. Always prioritize safety and seek assistance if you are unsure about any aspect of the reloading process. Thank you for your attention and happy reloading!