

RIFLE PRECISION MICROMETER BULLET SEATING DIES - LEE PRECISION 6.5X55 SWEDISH RIFLE PRECISION MICROMETER BULLET SEATING 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 6.5X55 SWEDISH RIFLE PRECISION MICROMETER BULLET SEATING DIE
- Manufacturer: LEE PRECISION
- Product no.: 430114530
- Mfr. No.: 92239
- Cartridge: 6.5 x 55 mm Swedish Mauser
- Die Style: Bullet Seating Die
- Delivery weight: 0.285kg
- Shipping height: 117mm
- Shipping width: 36mm
- Shipping length: 148mm
- UPC: 734307922399

Item details

Made in USA

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Safety Instruction Guide for RIFLE PRECISION MICROMETER BULLET SEATING DIES

Introduction

Thank you for choosing the RIFLE PRECISION MICROMETER BULLET SEATING DIES by LEE PRECISION. This guide provides essential safety instructions to ensure safe and effective usage of the product. Please read this guide carefully before using the product.

General Safety Guidelines

- Always handle the bullet seating die with care to avoid injury.
- Ensure that the workspace is clean and free of obstructions before use.
- Keep the product out of reach of children and vulnerable individuals.
- Follow all local laws and regulations regarding the use and storage of reloading equipment.
- Regularly inspect the bullet seating die for any signs of wear or damage before use.
- Use protective eyewear when operating the bullet seating die.

Specific Safety Precautions for Use

- Do not exceed manufacturerrecommended bullet weights and specifications.
- Ensure that the die is securely attached to the reloading press before use.
- Always use the bullet seating die in a wellventilated area.
- Avoid using excessive force when adjusting the micrometer settings to prevent damage.
- Do not modify the bullet seating die in any way, as this may compromise safety.
- Be aware of the potential for lead exposure during reloading; use appropriate safety measures.

Instructions for Installation and Usage

1. Installation

- Ensure that the reloading press is turned off and unplugged.
- Clean the threads of the bullet seating die and the reloading press.
- Thread the bullet seating die into the reloading press until it is snug.
- Tighten the die securely using a wrench if necessary, but do not overtighten.

2. Usage

- Set the desired bullet seating depth using the micrometer thimble.
- Insert the case into the shell holder and ensure it is seated properly.
- Place the bullet into the case mouth, ensuring it is aligned with the floating bullet guide.
- Pull the handle of the reloading press slowly and steadily to seat the bullet.
- Inspect the seated bullet for proper depth and alignment before proceeding with reloading.

Disposal Instructions

- Dispose of any unused or damaged components in accordance with local regulations.
- Do not throw the product in regular household waste. Check for local recycling programs or hazardous waste disposal facilities.
- Follow any specific disposal instructions provided by local authorities regarding reloading materials.

Contact Information for Further Support

For any safety inquiries or additional support regarding the RIFLE PRECISION MICROMETER BULLET SEATING DIES, please refer to the manufacturer's contact information provided with the product packaging.

Conclusion

By following the above safety instructions, you can ensure a safe and effective reloading experience with the RIFLE PRECISION MICROMETER BULLET SEATING DIES. Always prioritize safety and stay informed about best practices for reloading. Thank you for your attention to these important guidelines.