

RIFLE PRECISION MICROMETER BULLET SEATING DIES - LEE PRECISION 5.7X28MM 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 5.7X28MM RIFLE PRECISION MICROMETER BULLET SEATING DIE
- Manufacturer: LEE PRECISION
- Product no.: 430114504
- Mfr. No.: 92364
- Cartridge: 5.7 x 28 mm
- Die Style: Bullet Seating Die
- Delivery weight: 0.277kg
- Shipping height: 117mm
- Shipping width: 36mm
- Shipping length: 148mm
- UPC: 734307923648

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [English: Safety Instruction Guide for LEE Precision Rifle Precision Micrometer Bullet Seating Die](#)

Safety Instruction Guide for LEE Precision Rifle Precision Micrometer Bullet Seating Die

Introduction

Thank you for choosing the LEE Precision Rifle Precision Micrometer Bullet Seating Die. This product is designed to provide precise bullet seating for your reloading needs. To ensure safe and effective use, please read and follow these safety instructions carefully.

General Safety Guidelines

- Ensure that you are familiar with the operation of reloading equipment before using this product.
- Always wear appropriate personal protective equipment, such as safety glasses and gloves, when handling components.
- Keep this product out of reach of children and vulnerable individuals.
- Follow all manufacturer instructions and guidelines for safe operation.
- Regularly inspect the die for wear and damage before use.
- Report any unsafe products or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform to stay informed about product safety.

Specific Safety Precautions for Use

- **Potential Hazards:**
 - Improper handling or operation may lead to injury or damage.
 - Misalignment during bullet seating can cause cartridge malfunction.
 - Sharp edges on components may pose a risk of cuts or abrasions.
- **Avoiding Hazards:**
 - Ensure that the die is securely mounted and aligned before use.
 - Do not exceed the recommended specifications for bullet seating depth.
 - Do not attempt to modify the die or use it for purposes other than intended.
 - Always doublecheck bullet and case alignment before seating.
 - Use caution when handling reloaded ammunition; store it in a safe, designated area.

Instructions for Installation and Usage

- **Installation:**
 1. Clean the die and ensure it is free from debris.
 2. Mount the die securely in your reloading press according to the manufacturer's instructions.
 3. Adjust the die to the desired seating depth using the micrometer thimble.
- **Usage:**
 1. Insert an empty case into the shell holder.
 2. Place the bullet on top of the case mouth.
 3. Slowly lower the bullet seating stem until it contacts the bullet.
 4. Apply consistent pressure to seat the bullet to the desired depth.
 5. Check the overall cartridge length using a caliper for accuracy.
 6. Repeat the process for additional cartridges, ensuring alignment and depth consistency.

- **PostUsage:**

- Clean the die after each use to maintain performance.
- Store the die in a dry place, away from moisture and extreme temperatures.

Disposal Instructions

- Dispose of any defective or damaged components in accordance with local regulations.
- Do not dispose of reloaded ammunition in regular waste; follow local guidelines for hazardous materials.
- Recycle packaging materials where possible.

Contact Information for Further Support

For any inquiries or concerns regarding the safety and use of the LEE Precision Rifle Precision Micrometer Bullet Seating Die, please refer to the manufacturer's contact details provided with the product packaging.

By following these safety instructions, you can ensure a safe and effective reloading experience with your LEE Precision Rifle Precision Micrometer Bullet Seating Die. Thank you for prioritizing safety in your reloading practices.