

MICROMETER ADJUST SCREW - LEE PRECISION LARGE CALIBER RIFLE MICROMETER ADJUST SCREW

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MICROMETER ADJUST SCREW The micrometer adjust screw by Lee Precision replaces the original adjusting screw on any Lee bullet seating die. Infinitely adjustable, allows precision bullet seating depth. Easy to read laser engraved divisions represent .001" one thousandth of an inch. The integrated friction ring eliminates annoying clicks that prevent splitting thousandths. No clicks, just smooth adjustment. Reads just like a precision depth micrometer, record your setting and easily return to them for future use. The micrometer adjuster can be easily transferred to other Lee Bullet Seating Dies, but it is so economically priced, you will want one for every die. Handgun micrometer adjust screw works with all handgun cartridges that use this style bullet seating plug. Rifle micrometer adjust screw works with all cartridges that use this style bullet seating plug. Large Caliber rifle micrometer adjust screw works with all straight wall cartridges that use this style bullet seating plug



Attributes

- Name: [LEE PRECISION LARGE CALIBER RIFLE MICROMETER ADJUST SCREW](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 430113037
- Mfr. No.: 92218
- Delivery weight: 0.065kg
- Shipping height: 95mm
- Shipping width: 23mm
- Shipping length: 127mm
- UPC: 734307922184

Item details

Made in USA

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Safety Instruction Guide for MICROMETER ADJUST SCREW LEE PRECISION LARGE CALIBER RIFLE MICROMETER ADJUST SCREW

Introduction

Thank you for choosing the MICROMETER ADJUST SCREW by Lee Precision. This product is designed to enhance your bullet seating accuracy while ensuring safety during use. Please read this safety instruction guide carefully to understand how to use the product safely and effectively.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always follow the manufacturer's instructions for installation and usage.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of damage or wear.
- Report any unsafe product experiences or accidents to the appropriate authorities.
- Stay informed about product recalls through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- **Personal Protective Equipment (PPE):** Always wear safety glasses and appropriate gloves while handling the micrometer adjust screw and during bullet seating operations.
- **Work Environment:** Use the product in a wellventilated area, free from distractions and hazards.
- **Handling:** Handle the micrometer adjust screw with care to avoid damaging it or causing injury.
- **Adjustment:** Make adjustments slowly and carefully to prevent accidental changes in bullet seating depth.
- **Compatibility:** Ensure that the micrometer adjust screw is compatible with your specific Lee bullet seating die before use.

Instructions for Installation and Usage

Installation

1. **Remove Original Adjusting Screw:** Carefully unscrew the original adjusting screw from your Lee bullet seating die.
2. **Install Micrometer Adjust Screw:** Align the micrometer adjust screw with the threading of the die and gently screw it in until secure.
3. **Check for Proper Fit:** Ensure the micrometer adjust screw is firmly in place and does not wobble.

Usage

1. **Initial Setup:** Set the desired bullet seating depth by turning the micrometer adjust screw until the desired measurement is reached.
2. **Read Measurements:** Use the laserengraved divisions on the micrometer for precise adjustments. Each division represents .001" (one thousandth of an inch).
3. **Smooth Adjustment:** Utilize the integrated friction ring for smooth adjustments without clicks.
4. **Recording Settings:** Keep a record of your settings for easy reference in future uses.
5. **Transferability:** If needed, the micrometer adjust screw can be transferred to other Lee bullet seating dies.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding nonfood product waste.
- Do not dispose of the product in regular household waste if it can be recycled or requires special handling.

Contact Information for Further Support

For any further inquiries regarding safety or usage of the MICROMETER ADJUST SCREW, please refer to the manufacturer's contact information provided with the product packaging.

Thank you for your attention to these safety instructions. Your safety is our priority, and we hope you enjoy using the MICROMETER ADJUST SCREW by Lee Precision.

About Us

Brownells UK

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

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