

MICROMETER ADJUST SCREW - LARGE CALIBER RIFLE MICROMETER ADJUST SCREW

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: 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 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 precision while ensuring safety during use. Please read and follow these safety instructions carefully to ensure proper handling and operation.

General Safety Guidelines

- Always use the product in accordance with the manufacturer's instructions.
- Ensure that the micrometer adjust screw is compatible with your specific Lee bullet seating die before installation.
- Keep the product out of reach of children and vulnerable individuals.
- Inspect the product for any signs of damage or wear before use. Do not use if damaged.
- Follow all local laws and regulations regarding the use of reloading equipment.

Specific Safety Precautions for Use

- Handle the micrometer adjust screw with care to avoid injury from sharp edges.
- Avoid excessive force during adjustments to prevent damage to the screw mechanism.
- Ensure that the bullet seating die is securely mounted in a stable reloading press before use.
- Do not attempt to modify or disassemble the micrometer adjust screw.
- Use appropriate personal protective equipment (PPE) such as safety glasses when reloading.

Instructions for Installation and Usage

1. Installation:

- Ensure your reloading workspace is clean and organized.
- Remove the original adjusting screw from your Lee bullet seating die.
- Carefully insert the micrometer adjust screw into the die, ensuring it is seated correctly.
- Tighten the screw securely without overtightening.

2. Usage:

- Adjust the micrometer by turning the screw to achieve the desired bullet seating depth.
- Use the laserengraved divisions to measure adjustments accurately. Each division represents .001" (one thousandth of an inch).
- Record your settings for future reference to maintain consistency in your reloading process.
- If you experience any resistance or difficulty in adjustment, stop and check for any obstructions or misalignments.

Disposal Instructions

- Dispose of the product in accordance with local regulations for electronic and mechanical waste.
- Do not dispose of the product in regular household waste.
- If the product is damaged beyond repair, ensure it is recycled or disposed of responsibly.

Contact Information for Further Support

- For any safety inquiries, product support, or to report unsafe products, please contact the manufacturer or your local regulatory authority.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities. Enjoy your reloading experience with the MICROMETER ADJUST SCREW by Lee Precision!