

STANDARD BULLET SEATING MICROMETERS - REDDING #17

STANDARD BULLET SEATING MICROMETER

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Redding Competition Seating Dies deliver the precision and accuracy preferred by the most discriminating handloaders. Now you can easily convert your conventional seating die to a precision micrometer seating die for use with STD (standard) bullets for precise, repeatable bullet seating depths to within 1/1000th of an inch and potential world-record accuracy. Designed for all seating dies that use a seat plug with ½-20 threads. Easily changes from one die to another, just match the number on your current seating plug to the corresponding bullet seating micrometer number. View Redding Micrometer Reference Chart [here](#).



Attributes

- Name: [REDDING #17 STANDARD BULLET SEATING MICROMETER](#)
- Manufacturer: [REDDING](#)
- Product no.: 749017209
- Mfr. No.: 09077
- Cartridge: -
- Delivery weight: 0.073kg
- Shipping height: 19mm
- Shipping width: 19mm
- Shipping length: 114mm
- UPC: 611760090776

Item details

Made in USA

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Safety Instruction Guide for Redding #17 Standard Bullet Seating Micrometer

Introduction

Thank you for choosing the Redding #17 Standard Bullet Seating Micrometer. This product is designed to provide precision and accuracy for handloaders. To ensure safe and effective use, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always use the micrometer in accordance with the manufacturer's instructions.
- Ensure that the micrometer is compatible with your existing seating die before use.
- Keep the micrometer and all related components out of reach of children.
- Regularly inspect the micrometer for any signs of damage or wear before each use.
- Do not attempt to modify or repair the micrometer yourself; contact a qualified technician for assistance.
- Report any unsafe products or accidents to the relevant authorities.

Specific Safety Precautions for Use

- Ensure that your workspace is clean and welllit to avoid accidents.
- Use appropriate personal protective equipment (PPE), such as safety glasses and gloves, during operation.
- Handle the micrometer with care to avoid dropping or damaging it.
- Be cautious of sharp edges when working with bullets and other components.
- Do not exceed the recommended bullet seating depths, as this may lead to unsafe ammunition.
- Always verify that the micrometer is properly calibrated before use.

Instructions for Installation and Usage

1. Compatibility Check

- Verify that your existing seating die uses a seat plug with 1/20 threads.
- Match the number on your current seating plug with the corresponding bullet seating micrometer number.

2. Installation

- Remove the existing seat plug from your seating die.
- Carefully screw the Redding #17 Standard Bullet Seating Micrometer into the seating die, ensuring a secure fit.
- Adjust the micrometer to the desired bullet seating depth as per your specifications.

3. Usage

- Place a bullet into the seating die.
- Gradually lower the micrometer until it makes contact with the bullet.
- Apply consistent pressure to ensure precise seating.
- After seating, remove the bullet and check the depth using a caliper for accuracy.
- Repeat the process as necessary for additional bullets.

Disposal Instructions

- Dispose of the micrometer and any associated components in accordance with local regulations.
- Do not dispose of the micrometer in regular household waste.
- Check with local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the Redding #17 Standard Bullet Seating Micrometer, please refer to the manufacturer's contact details provided on the packaging or the official website.

By following these safety instructions, you can ensure a safe and effective experience with your Redding #17 Standard Bullet Seating Micrometer. Thank you for your attention to these important safety guidelines.

About Us

Brownells UK

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

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