

# STANDARD BULLET SEATING MICROMETERS - REDDING #7

## 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 1/2-20 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 #7 STANDARD BULLET SEATING MICROMETER](#)
- Manufacturer: [REDDING](#)
- Product no.: 749012729
- Mfr. No.: 09067
- Cartridge: 240 Weatherby Magnum, 243 Winchester, 243 Winchester Imp, 40, 25-35 Winchester, 250 Savage, 250 Savage Imp, 40, 25/300 WSM (Winchester Short Mag), 6 PPC, 6 mm BR Norma, 6 mm XC, 6 mm/22-250 Remington
- Delivery weight: 0.045kg
- Shipping height: 15mm
- Shipping width: 18mm
- Shipping length: 76mm
- UPC: 611760090677

### Item details

Made in USA

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# Safety Instruction Guide for Redding Standard Bullet Seating Micrometer

## Introduction

Thank you for choosing the Redding Standard Bullet Seating Micrometer. This product is designed to enhance the precision and accuracy of your reloading process. To ensure your safety and the safety of others while using this product, 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.
- Keep the micrometer out of reach of children and pets.
- Inspect the micrometer for any signs of damage before use. Do not use if damaged.
- Store the micrometer in a safe, dry place when not in use.
- Be aware of your surroundings and ensure that your work area is clean and free from hazards.
- Report any unsafe products or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Always wear appropriate safety gear, including safety glasses, when using the micrometer.
- Ensure that the seating die is securely mounted before making adjustments.
- Avoid wearing loose clothing or jewelry that could get caught in moving parts.
- Use the micrometer only for its intended purpose: to measure and adjust bullet seating depths.
- Do not exceed the specified seating depth limits for your specific cartridge.
- Be cautious of potential pinch points when adjusting the micrometer.

## Instructions for Installation and Usage

### Installation

1. Ensure that your reloading press is turned off and unplugged if applicable.
2. Remove the existing seating plug from your seating die by unscrewing it counterclockwise.
3. Match the number on your current seating plug with the corresponding number on the Redding Bullet Seating Micrometer.
4. Screw the micrometer seating plug into the seating die by turning it clockwise until snug. Do not overtighten.

### Usage

1. Set the desired bullet seating depth on the micrometer by turning the adjustment knob.
2. Insert a cartridge case into the seating die and place a bullet on top.
3. Pull the handle of your reloading press to seat the bullet.
4. Measure the bullet seating depth using the micrometer and adjust as necessary.
5. Repeat the process for additional cartridges, ensuring consistent seating depth.

## Disposal Instructions

- Dispose of the micrometer in accordance with local regulations.
- Do not dispose of the micrometer in household waste.
- Contact your local waste disposal authority for guidance on proper disposal methods.

## Contact Information for Further Support

For any inquiries or further assistance regarding the Redding Standard Bullet Seating Micrometer, please refer to the manufacturer's contact information provided on the product packaging or visit the official website.

Thank you for your attention to these safety instructions. By following these guidelines, you can ensure a safe and effective reloading experience.

# About Us

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