

# STANDARD BULLET SEATING MICROMETERS - REDDING #14

## 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](#).

NO IMAGE  
AVAILABLE

### Attributes

- Name: [REDDING #14 STANDARD BULLET SEATING MICROMETER](#)
- Manufacturer: [REDDING](#)
- Product no.: 749017206
- Mfr. No.: 09074
- Cartridge: -
- Delivery weight: 0.079kg
- Shipping height: 19mm
- Shipping width: 19mm
- Shipping length: 114mm
- UPC: 611760090745

### Item details

Made in USA

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# Safety Instruction Guide for Redding #14 Standard Bullet Seating Micrometer

## Introduction

Thank you for choosing the Redding #14 Standard Bullet Seating Micrometer. This guide provides essential safety instructions and guidelines to ensure safe and effective use of the product. Please read this document carefully before using the micrometer.

## General Safety Guidelines

- Ensure the micrometer is used only for its intended purpose, which is to measure bullet seating depth.
- Keep the micrometer out of reach of children and vulnerable individuals.
- Regularly inspect the micrometer for signs of wear or damage before each use.
- Follow all manufacturer instructions and recommendations for use and maintenance.
- If you experience any issues or have concerns about the product's safety, discontinue use immediately and seek assistance.

## Specific Safety Precautions for Use

- Always wear appropriate safety gear, such as safety glasses, when using the micrometer.
- Avoid using the micrometer in wet or damp conditions to prevent electrical hazards or damage.
- Do not force the micrometer beyond its limits; use gentle pressure to avoid damaging the device.
- Ensure that the seating die is securely attached to the reloading press before measuring.
- Be cautious of sharp edges on the micrometer and handle it with care to avoid cuts or injuries.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure the reloading press is turned off and unplugged before installation.
- Remove the existing seating plug from the seating die by unscrewing it counterclockwise.
- Match the number on your current seating plug with the corresponding number on the bullet seating micrometer.
- Screw the micrometer into the seating die using a clockwise motion until it is securely fastened.
- Doublecheck that the micrometer is properly aligned and tightened.

### 2. Usage:

- Set the desired bullet seating depth on the micrometer by adjusting the dial.
- Place the bullet into the seating die and gently lower the press handle to seat the bullet.
- After seating, measure the bullet depth using the micrometer to ensure accuracy.
- Repeat the process as necessary, adjusting the micrometer for different bullet types or depths.

## Disposal Instructions

- Dispose of the micrometer according to local regulations regarding electronic waste and metal products.
- Do not dispose of the micrometer in regular household waste.
- Consider recycling options available in your area to minimize environmental impact.

## **Contact Information for Further Support**

For any questions or concerns regarding the Redding #14 Standard Bullet Seating Micrometer, please refer to the manufacturer's website or customer service for assistance.

# About Us

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