

# VLD BULLET SEATING MICROMETERS - REDDING #7 VLD 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 VLD 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 VLD BULLET SEATING MICROMETER](#)
- Manufacturer: [REDDING](#)
- Product no.: 749012721
- Mfr. No.: 09167
- Cartridge: 240 Weatherby Magnum, 243 Winchester, 243 Winchester Imp 40, 6 mm BR Norma, 6 PPC, 6 mm XC, 6 mm/22-250 Remington, 250 Savage, 250 Savage Imp 40, 25/300 WSM (Winchester Short Mag), 25-35 Winchester
- Delivery weight: 0.023kg
- Shipping height: 15mm
- Shipping width: 18mm
- Shipping length: 79mm
- UPC: 611760091674

## Item details

Made in USA

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# VLD Bullet Seating Micrometers Safety Instruction Guide

## Introduction

Thank you for choosing the VLD Bullet Seating Micrometers by Redding. This product is designed to enhance your reloading experience by providing precision and accuracy when seating bullets. To ensure safe and effective use, please read and follow this safety instruction guide carefully.

## General Safety Guidelines

- Ensure that you are familiar with the operation of reloading equipment before using the VLD Bullet Seating Micrometers.
- Always wear appropriate safety gear, including safety glasses, when handling reloading tools and materials.
- Keep the workspace clean and organized to prevent accidents and ensure efficient operation.
- Store the micrometers in a safe place, away from children and pets.
- Regularly inspect the micrometers for any signs of wear or damage. Do not use damaged equipment.
- Follow all local laws and regulations regarding ammunition reloading and handling.

## Specific Safety Precautions for Use

- Use only with compatible seating dies that utilize a seat plug with  $\frac{1}{2}20$  threads.
- Ensure that the micrometer is securely attached before use to prevent any movement during bullet seating.
- Do not exceed recommended bullet seating depths as indicated in reloading manuals.
- Be aware of the potential for lead exposure when handling bullets. Wash your hands thoroughly after use.
- Avoid using the micrometers in wet or damp conditions to prevent rust and damage.
- Do not modify the micrometers in any way, as this can compromise safety and accuracy.

## Instructions for Installation and Usage

### 1. Installation:

- Remove the existing seating plug from your conventional seating die.
- Match the number on your current seating plug to the corresponding bullet seating micrometer number.
- Securely attach the VLD Bullet Seating Micrometer to the seating die, ensuring it is tightly fitted.

### 2. Usage:

- Adjust the micrometer to the desired bullet seating depth. Refer to your reloading manual for recommended depths.
- Place the bullet into the case mouth and raise the ram to seat the bullet.
- Check the seating depth using the micrometer's scale to ensure accuracy.
- Make any necessary adjustments and repeat the process as needed.

## Disposal Instructions

- Dispose of any damaged or worn micrometers in accordance with local waste disposal regulations.
- If applicable, recycle metal components where possible.
- Do not discard in regular household waste if the product is considered hazardous.

## Contact Information for Further Support

For safety inquiries or further assistance, please refer to the manufacturer's website or contact your local distributor.

By following these guidelines, you can ensure a safe and effective reloading experience with the VLD Bullet Seating Micrometers. Thank you for prioritizing safety and accuracy in your reloading practices.

# About Us

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