

# MICROMETER TOP BULLET SEATER DIES - L.E. WILSON 6.5MM CREEDMOOR BULLET SEATER DIE

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## Giving Reloaders Incredible Control

The L.E. Wilson Micrometer Top Bullet Seater Dies, as its name suggests, incorporates several features that ensure reloaders have a tool that guarantees accurate bullet-seating depths. Built with durable stainless steel Micrometer top uses scale in 0.001" increments Major adjustments made with threaded cap The L.E. Wilson Micrometer Top Bullet Seater Die, with its hardy construction and easy-to-use setup ensures that owners have one of the most accurate bullet-seating tools available today. Another advantage of Arbor Seaters, you can load your bullets long and take the Press and Die with you to the range to test seating depth, saves you multiple trips to the range! \*\*To be used with an Arbor Press\*\*



## Attributes

- Name: [L.E. WILSON 6.5MM CREEDMOOR BULLET SEATER DIE](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 000001270
- Mfr. No.: S65-CRE
- Cartridge: 6.5 Creedmoor
- Delivery weight: 0.401kg
- Shipping height: 51mm
- Shipping width: 51mm
- Shipping length: 152mm
- EAN/UPC: S65-cre

## Item details

Made in USA

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# Safety Instruction Guide for L.E. Wilson Micrometer Top Bullet Seater Die

## Introduction

Thank you for choosing the L.E. Wilson Micrometer Top Bullet Seater Die, designed for precision reloading of 6.5mm Creedmoor cartridges. This guide provides essential safety instructions to ensure safe and effective use of the product. It is important to follow these guidelines to prevent accidents and ensure optimal performance.

## General Safety Guidelines

- Always use the bullet seater die in accordance with the manufacturer's instructions.
- Ensure the workspace is clean and organized to prevent accidents.
- Wear appropriate safety gear, including eye protection and gloves, while using the die.
- Keep the die out of reach of children and unauthorized users.
- Regularly inspect the die for any signs of wear or damage before use.
- Report any unsafe conditions or incidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Avoid overtightening the threaded cap, as this may lead to damage or malfunction.
- Do not modify the bullet seater die in any way, as this may compromise safety and performance.
- Always doublecheck bullet seating depth before finalizing loads.
- Use the die only with an Arbor Press to ensure safe and effective operation.
- Be cautious of sharp edges on the die that may cause cuts or injuries.
- Do not leave the die unattended while in use.

## Instructions for Installation and Usage

### Installation

1. Carefully unpack the L.E. Wilson Micrometer Top Bullet Seater Die from its packaging.
2. Inspect the die for any visible damage or defects.
3. Attach the die to your Arbor Press according to the press's instructions.
4. Ensure that the die is securely fastened to prevent movement during operation.

### Usage

1. Select the appropriate bullet for your 6.5mm Creedmoor cartridges.
2. Adjust the micrometer top to the desired bullet seating depth using the scale in 0.001" increments.
3. Insert the bullet into the die and ensure it is properly aligned.
4. Operate the Arbor Press to seat the bullet into the cartridge case.
5. Verify the seating depth by measuring the cartridge with a caliper.
6. Repeat the process for additional cartridges as needed.

## Disposal Instructions

- Dispose of the bullet seater die according to local regulations.
- If the die is damaged beyond repair, take it to a designated waste disposal facility.
- Do not dispose of the die in regular household waste.

## **Contact Information for Further Support**

For any questions or concerns regarding the L.E. Wilson Micrometer Top Bullet Seater Die, please refer to the manufacturer's website or customer support resources for assistance.

By adhering to these safety instructions, you can ensure a safe and effective reloading experience with your L.E. Wilson Micrometer Top Bullet Seater Die. Thank you for your attention to safety and for choosing our product.

# About Us

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