

# MICROMETER TOP BULLET SEATER DIES - L.E. WILSON 300 WSSM MICROMETER TOP BULLET SEATER

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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\*\*

NO IMAGE  
AVAILABLE

## Attributes

- Name: [L.E. WILSON 300 WSSM MICROMETER TOP BULLET SEATER](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 430116144
- Mfr. No.: S30-WSSM
- Cartridge: 300 Winchester Super Short Magnum
- Die Style: Bullet Seating Die
- Delivery weight: 0.401kg
- Shipping height: 51mm
- Shipping width: 51mm
- Shipping length: 152mm
- UPC: 815145022561

## Item details

Made in USA

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

## Introduction

Thank you for choosing the L.E. Wilson Micrometer Top Bullet Seater Dies. This guide provides essential safety information and instructions to ensure the safe and effective use of this product. Please read this guide carefully before using the bullet seater dies.

## General Safety Guidelines

- Ensure you are familiar with the operation of reloading tools and have the necessary experience.
- Always use the bullet seater dies in a wellventilated area to avoid inhalation of any dust or particles.
- Keep all tools and components out of reach of children and vulnerable individuals.
- Inspect the dies and your equipment regularly for signs of wear or damage.
- Follow all local laws and regulations regarding ammunition reloading and use.

## Specific Safety Precautions for Use

- Use the micrometer top bullet seater die only with an Arbor Press designed for this purpose.
- Always wear appropriate eye protection when using reloading equipment.
- Avoid wearing loose clothing or jewelry that may get caught in the equipment.
- Do not exceed recommended load specifications for your cartridges.
- Ensure that your work area is clean and organized to prevent accidents.

## Instructions for Installation and Usage

### 1. Installation

- Ensure that your Arbor Press is securely mounted and stable.
- Carefully insert the L.E. Wilson Micrometer Top Bullet Seater Die into the Arbor Press.
- Tighten the die securely to prevent movement during use.
- Adjust the micrometer top to the desired bulletseating depth, using the scale marked in 0.001" increments.

### 2. Usage

- Place a case in the Arbor Press and align it with the bullet seater die.
- Insert the bullet into the case mouth.
- Gradually apply pressure to the Arbor Press to seat the bullet to the desired depth.
- After seating, check the bullet depth with a caliper to ensure accuracy.
- Repeat the process for additional rounds, adjusting the die as necessary.

## Disposal Instructions

- Dispose of any damaged or worn reloading components according to local regulations.
- Do not throw away the dies in regular household waste. Instead, check for recycling programs or hazardous waste disposal options in your area.
- Ensure that all empty cases and components are stored safely or disposed of properly to avoid accidents.

## **Contact Information for Further Support**

For any inquiries or safety concerns regarding the L.E. Wilson Micrometer Top Bullet Seater Dies, please consult your retailer or the manufacturer's website for further assistance.

## **Conclusion**

By following these safety guidelines and instructions, you can ensure a safe and efficient reloading experience with the L.E. Wilson Micrometer Top Bullet Seater Dies. Always prioritize safety and stay informed about the best practices in ammunition reloading. Thank you for your attention, and happy reloading!

# About Us

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