

# STAINLESS STEEL MICROMETER CASE TRIMMER - L.E. WILSON

## STAINLESS CASE TRIMMER WITH MICROMETER ONLY

[Reloading](#) > [Case Preparation](#) > [Case Trimming](#) > [Case Trimmers](#)

L.E. WILSON INC. STAINLESS STEEL MICROMETER CASE TRIMMER The L.E. Wilson Stainless Micro Trimmer enables the user to easily make quick trim adjustments in .001" increments. The compact micrometer unit is directly incorporated into the stop bearing. The L.E. Wilson trimmer uses case holders that hold the case neck by the body taper and utilizes no pilots during the case trimming operation. The trimmer utilizes a rail system that the case holders, cutter housing, and adjustment stop sits on providing perfect alignment with each other. Trimmer case holders are available separately. FEATURES Trims .17 to .45 Caliber Cases New Stainless long lasting finish with Micrometer adjustment Larger stop screw adjustment from 3/8" (old) to 1/2" (new) with increased width on Stop Nut. Makes for a firm stop. Coated with black oxide for a long lasting durable finish. Major adjustment in the Stop Screw and fine adjustment by increments of .001 with the Micrometer NEW Black Anodized revolving crank handle - Replaces SS Crank and Jam nut Made in the U.S.A. with American Steel Power Adapter compatible



### Attributes

- Name: [L.E. WILSON STAINLESS CASE TRIMMER WITH MICROMETER ONLY](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749007641
- Mfr. No.: CTSS-MIC
- Delivery weight: 0.68kg
- Shipping height: 30mm
- Shipping width: 86mm
- Shipping length: 183mm
- UPC: 815145027719

### Item details

Made in USA

# Table of Contents

- Startpage
- Safety Instruction Guide for L.E. Wilson Stainless Steel Micrometer Case Trimmer
- About Us

# Safety Instruction Guide for L.E. Wilson Stainless Steel Micrometer Case Trimmer

## Introduction

Thank you for choosing the L.E. Wilson Stainless Steel Micrometer Case Trimmer. 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 trimmer.

## General Safety Guidelines

- Ensure that the trimmer is used only for its intended purpose, which is trimming brass cases.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, to protect against debris and sharp edges.
- Keep the work area clean and welllit to avoid accidents.
- Do not operate the trimmer if you are tired, distracted, or under the influence of drugs or alcohol.
- Always ensure that the trimmer is properly secured before use to prevent movement during operation.
- Do not leave the trimmer unattended while in use.

## Specific Safety Precautions for Use

- Check the trimmer and its components for any damage before each use. Do not use if damaged.
- Ensure that your hands are dry and free from any oils or substances that could affect your grip.
- Be cautious when handling sharp tools and components, including blades and cutters.
- Do not force the trimmer beyond its recommended limits; excessive force can lead to damage or injury.
- If you experience any unusual noises, vibrations, or malfunctions, stop using the trimmer immediately and inspect it for issues.
- Keep all tools and accessories out of the reach of children and pets.

## Instructions for Installation and Usage

### 1. Setup:

- Place the trimmer on a stable work surface.
- Ensure that the micrometer is calibrated and set to the desired trim length.

### 2. Trimming Process:

- Insert the case holder into the trimmer, ensuring it is properly aligned.
- Adjust the micrometer to the desired trim length in increments of .001".
- Secure the case holder in place using the stop bearing.
- Carefully insert the brass case into the holder, ensuring it is seated properly.
- Rotate the trimmer handle to begin the trimming process. Apply steady, even pressure.
- Once the trimming is complete, remove the case from the holder and inspect it for proper trim length.

### 3. PostUse Care:

- Clean the trimmer and its components after use to prevent debris buildup.
- Store the trimmer in a dry place, away from moisture and extreme temperatures.

## Disposal Instructions

- Dispose of any damaged or worn components in accordance with local waste disposal regulations.
- If the trimmer is no longer usable, consider recycling it where applicable, following your local recycling guidelines.

## Contact Information for Further Support

For any safety inquiries or additional support, please refer to the manufacturer's customer service resources.

## Conclusion

By following these safety guidelines and instructions, you can ensure a safe and effective experience with the L.E. Wilson Stainless Steel Micrometer Case Trimmer. Always prioritize safety and proper usage to enjoy the full benefits of this product.

# About Us

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