

# CASE LENGTH GAUGES - LEE PRECISION LEE LENGTH GAUGE/ SHELLHOLDER, .44 SPECIAL

[Reloading](#) > [Case Preparation](#) > [Case Trimming](#) > [Trimmer Case Holders](#)

Case Length Gauge is a precise, easy way to trim to length and square the case mouth. Used with the Cutter and Lock Stud.



## Attributes

- Name: [LEE PRECISION LEE LENGTH GAUGE/ SHELLHOLDER, .44 SPECIAL](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100010039
- Mfr. No.: 90160
- Cartridge: 44 Special
- Delivery weight: 0.159kg
- Shipping height: 8mm
- Shipping width: 94mm
- Shipping length: 132mm
- UPC: 734307901608

## Item details

Made in USA

# Table of Contents

- Startpage
- Safety Instruction Guide for CASE LENGTH GAUGES LEE PRECISION LEE LENGTH GAUGE/ SHELLHOLDER, .44 SPECIAL
- About Us

# **Safety Instruction Guide for CASE LENGTH GAUGES LEE PRECISION LEE LENGTH GAUGE/ SHELLHOLDER, .44 SPECIAL**

## **Introduction**

Thank you for choosing the CASE LENGTH GAUGES LEE PRECISION LEE LENGTH GAUGE/ SHELLHOLDER, .44 SPECIAL. This guide provides essential safety instructions and guidelines for the safe use of this product. Please read this manual carefully to ensure proper usage and to avoid any hazards.

## **General Safety Guidelines**

- Ensure that the product is used only for its intended purpose, which is to trim and square the case mouth of .44 Special cartridges.
- Always handle the product with care to avoid injury.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the gauge for any signs of wear or damage before each use.
- Follow all local laws and regulations regarding the use of reloading equipment and ammunition.

## **Specific Safety Precautions for Use**

- Always wear appropriate personal protective equipment (PPE) such as safety glasses when using the gauge.
- Do not use the gauge if you are tired or under the influence of substances that may impair your judgment or coordination.
- Keep hands and other body parts clear of moving parts during operation.
- Ensure that the gauge is securely attached to the Cutter and Lock Stud before use.
- Do not exceed the recommended length specifications when trimming cases.
- If the gauge becomes damaged or malfunctions, discontinue use immediately and seek assistance.

## **Instructions for Installation and Usage**

### **1. Installation:**

- Ensure that the workspace is clean and free from distractions.
- Attach the CASE LENGTH GAUGE to the Cutter and Lock Stud according to the manufacturer's instructions.
- Verify that the gauge is securely locked in place before proceeding.

### **2. Usage:**

- Place the cartridge case into the gauge, ensuring it is properly seated.
- Rotate the Cutter and Lock Stud to begin trimming the case to the desired length.
- Periodically check the length of the case during the trimming process to avoid overtrimming.
- Once the desired length is achieved, remove the case from the gauge and inspect the cut for uniformity.
- Clean the gauge after use to maintain its accuracy and prolong its lifespan.

## **Disposal Instructions**

- Dispose of any damaged or wornout components of the gauge responsibly.
- Follow local regulations for the disposal of metal and plastic materials.

- Do not dispose of the gauge in regular household waste; instead, consider recycling options where available.

## **Contact Information for Further Support**

For any inquiries regarding safety or product usage, please refer to the contact points provided by the manufacturer or authorized distributor. Ensure that you have the product details at hand for a more efficient response.

Thank you for following these safety instructions. Your safety is our priority, and we hope you enjoy using the CASE LENGTH GAUGES LEE PRECISION LEE LENGTH GAUGE/ SHELLHOLDER, .44 SPECIAL.

# About Us

## Brownells UK

### **Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories**

Unit 1, Laughing Dog Industrial Estate  
London Road  
Rugby  
Warwickshire  
CV23 9LP

[www.brownells.co.uk](http://www.brownells.co.uk)