

# BRASS CASE GAGES - L.E. WILSON 243 WINCHESTER BRASS CASE GAGE

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An upgrade to the L.E. Wilson standard steel line. Brass has good corrosion resistance and an excellent surface finish, perfect for gaging your cases. One piece gage that will check overall length to indicate the need for trimming, datum to head length to assure correct headspace and to prevent over sizing.

Available for most popular rimless cases. The Cartridge Case Gage was designed with safety in mind and was invented by our founder Sam (L.E.) Wilson in 1935 after a fellow shooter approached him for help in solving a case-separation issue. The gage allows you to see just how much you are sizing back your shoulder on your cases.



## Attributes

- Name: [L.E. WILSON 243 WINCHESTER BRASS CASE GAGE](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749018702
- Mfr. No.: CGB-243W
- Cartridge: 243 Winchester
- Delivery weight: 0.195kg
- Shipping height: 32mm
- Shipping width: 38mm
- Shipping length: 89mm
- UPC: 815145028594

## Item details

Made in USA

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# **Safety Instruction Guide for BRASS CASE GAGES L.E. WILSON 243 WINCHESTER BRASS CASE GAGE**

## **Introduction**

Thank you for choosing the BRASS CASE GAGE L.E. WILSON 243 WINCHESTER. This product is designed to help you measure and ensure the proper sizing of your brass cases. To ensure your safety and the effective use of this product, please read and follow these safety instructions carefully.

## **General Safety Guidelines**

- Always use the gage in accordance with the manufacturer's instructions.
- Keep the gage out of reach of children and vulnerable individuals.
- Inspect the gage for any signs of damage or wear before each use.
- Do not use the gage if it appears to be damaged.
- Report any unsafe products or incidents to the appropriate authorities.
- Stay informed about product recalls through the EU's Safety Gate platform.

## **Specific Safety Precautions for Use**

- Ensure you are wearing appropriate safety gear, including eye protection, when handling brass cases.
- Do not exceed the recommended overall length specifications when using the gage.
- Be cautious of sharp edges on the gage that may cause injury.
- Always ensure that the gage is clean and free from debris before use.
- Use the gage only for its intended purpose; do not modify or alter the gage in any way.

## **Instructions for Installation and Usage**

### **1. Preparation**

- Gather all necessary materials, including your brass cases and the gage.
- Ensure that your workspace is clean and welllit.

### **2. Using the Gage**

- Place the brass case into the gage, ensuring it is seated properly.
- Check the overall length of the case by observing the gage's markings.
- If the case exceeds the recommended overall length, proceed to trim it as necessary.
- Measure the datum to head length to ensure correct headspace.
- Regularly check the shoulder of the case to prevent oversizing.

### **3. PostUse Care**

- After use, clean the gage to remove any brass residue or debris.
- Store the gage in a safe, dry place away from children.
- Regularly inspect the gage for any signs of wear or damage.

## **Disposal Instructions**

- Dispose of the gage responsibly in accordance with local regulations.
- If the gage is damaged or no longer usable, consider recycling any metal components where applicable.
- Do not dispose of the gage in general waste if it contains hazardous materials.

## **Contact Information for Further Support**

For any questions or concerns regarding the BRASS CASE GAGE L.E. WILSON 243 WINCHESTER, please refer to the manufacturer's website or your point of purchase for additional support and safety information.

# About Us

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