

# WILSON CASE GAGE - 8X57MM MAUSER CASE GAGE

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The most important use of a cartridge case gage is for setting up 7/8"-14 press type full length resizing dies. A common error in reloading is to oversize your brass. Headspace of fired cases can quickly and accurately be measured using this tool and a caliper. Regular Style: This one piece gage will check overall length to indicate a need for trimming and datum to head length to assure correct headspace to prevent over sizing. Adjustable Style: For belted mags. While the belt provides support for proper heads space, the life of the case will drastically shorten unless resizing is held to a minimum at the shoulder.  
SPECIAL ORDER CASE GAGES ARE AVAILABLE---MEASURE CASE LENGTH ONLY



## Attributes

- Name: [8X57MM MAUSER CASE GAGE](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749003964
- Mfr. No.: CG-8MAS
- Cartridge: 8 mm Mauser (8 x 57 mm Mauser)
- Delivery weight: 0.181kg
- Shipping height: 30mm
- Shipping width: 36mm
- Shipping length: 86mm
- UPC: 857949005951

## Item details

Made in USA

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# WILSON CASE GAGE 8X57MM MAUSER CASE GAGE

## Safety Instruction Guide

### Introduction

Thank you for choosing the WILSON CASE GAGE 8X57MM MAUSER CASE GAGE. This guide provides important safety information, usage instructions, and disposal guidelines to ensure safe and effective use of the product. Please read this manual carefully before using the case gage.

### General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always inspect the case gage for any damage before use. Do not use if damaged.
- Keep the case gage out of reach of children and vulnerable individuals.
- Use the case gage in a welllit work area to prevent accidents.
- Follow all local laws and regulations regarding reloading and ammunition.

### Specific Safety Precautions for Use

- Always wear appropriate safety gear, including safety glasses, when using the case gage.
- Handle all cartridge cases with care to avoid sharp edges that may cause injury.
- Do not exceed the recommended resizing specifications to prevent oversizing of brass.
- Use a caliper in conjunction with the case gage to measure headspace accurately.
- Be aware of the potential hazards associated with reloading ammunition, including the risk of explosion and injury.

### Instructions for Installation and Usage

#### Setting Up the Case Gage

1. **Choose the Right Gage:** Ensure you have the correct WILSON CASE GAGE for 8 mm Mauser (8 x 57 mm Mauser).
2. **Inspect the Gage:** Check for any visible defects or damage before use.
3. **Prepare Your Workspace:** Set up in a clean, welllit area free from distractions.

#### Measuring with the Case Gage

- **Using the Regular Style:**
  - Insert the cartridge case into the gage.
  - Check the overall length to determine if trimming is necessary.
  - Measure the datum to head length to ensure correct headspace.
- **Using the Adjustable Style:**
  - For belted magnum cases, ensure the belt is seated properly in the gage.
  - Measure the shoulder area to maintain proper headspace.
  - Resize cases minimally at the shoulder to prolong case life.

#### PostUse

- Clean the case gage after each use to maintain accuracy.
- Store the gage in a safe, dry place away from moisture and extreme temperatures.

## **Disposal Instructions**

- Dispose of any damaged or wornout case gages responsibly.
- Check local regulations for proper disposal methods of metal and plastic products.
- Do not throw the product into regular household waste if it can be recycled.

## **Contact Information for Further Support**

For any questions or concerns regarding the WILSON CASE GAGE, please refer to the manufacturer's website or customer support resources for assistance.

## **Conclusion**

By following these safety instructions, you can ensure a safe and effective experience with the WILSON CASE GAGE 8X57MM MAUSER CASE GAGE. Always prioritize safety and consult this guide whenever you have questions about the product's use. Thank you for your attention to these important safety measures.

# About Us

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