

# WILSON CASE GAGE - 260 REMINGTON CASE GAGE

[Reloading](#) > [Measuring Tools](#) > [Case Gauges & Headspace Tools](#)

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 headspace, 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: [260 REMINGTON CASE GAGE](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749003965
- Mfr. No.: CG-260R
- Cartridge: 260 Remington
- Delivery weight: 0.136kg
- Shipping height: 28mm
- Shipping width: 36mm
- Shipping length: 86mm
- UPC: 857949005029

## Item details

Made in USA

# Table of Contents

- Startpage
- WILSON CASE GAGE 260 REMINGTON CASE GAGE Safety Instruction Guide
- About Us

# WILSON CASE GAGE 260 REMINGTON CASE GAGE

## Safety Instruction Guide

### Introduction

Thank you for choosing the WILSON CASE GAGE 260 REMINGTON CASE GAGE. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your case gage. Please read this document carefully to understand the necessary precautions and procedures.

### General Safety Guidelines

- Ensure that you are familiar with the product and its intended use before operating it.
- Always wear appropriate personal protective equipment (PPE) such as safety glasses when using the gage.
- Keep the gage out of reach of children and vulnerable individuals.
- Regularly inspect the gage for any signs of wear or damage before each use.
- Do not modify the gage in any way, as this may compromise its safety and effectiveness.
- Report any unsafe conditions or incidents to the appropriate authorities.

### Specific Safety Precautions for Use

- Always use the gage in a welllit area to ensure visibility.
- Do not exceed the recommended measurements when checking cartridge cases.
- Avoid using excessive force when measuring, as this could damage the gage or the cartridge case.
- Ensure that your hands are dry and clean when handling the gage.
- Be cautious of sharp edges and points on the gage.
- Store the gage in a safe place when not in use to prevent accidental damage or injury.

### Instructions for Installation and Usage

#### 1. Setting Up the Gage:

- Ensure that the gage is clean and free from debris.
- Place the gage on a stable work surface.

#### 2. Measuring Cartridge Cases:

- Insert the cartridge case into the gage.
- Use a caliper to measure the headspace of the fired cases accurately.
- Check the overall length to determine if trimming is necessary.

#### 3. Adjusting for Belted Magnums:

- For belted magnums, ensure that the resizing is minimal at the shoulder to prolong the life of the case.
- Regularly check the belt area for proper support and headspace.

#### 4. PostUse Care:

- Clean the gage after each use to maintain its precision.
- Store the gage in its original packaging or a protective case to prevent damage.

## **Disposal Instructions**

- Dispose of the gage responsibly in accordance with local regulations.
- If the gage is damaged or no longer usable, consider recycling the materials where possible.
- Do not dispose of the gage in regular household waste.

## **Contact Information for Further Support**

For any safety inquiries or further assistance, please refer to the manufacturer's contact details provided with your product packaging.

By following these safety instructions, you can ensure a safe and effective experience with your WILSON CASE GAGE 260 REMINGTON CASE GAGE. Thank you for your attention to these important guidelines.

# About Us

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