

# Sinclair Chamber Length Gage - SINCLAIR INTERNATIONAL CHAMBER LENGTH GAUGE, 35 CALIBER

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The Sinclair Chamber Length Gauges are designed so the handloader can determine the true length of his rifle's chamber when measuring from the bolt face to the end of the chamber's neck. This measurement will tell you how much excess case length your chamber may have over published trim lengths in reloading handbooks. The Sinclair Gauges are inserted into a fired, unprimed shortened case and then chambered into your rifle. The insert pushes back into the case when it contacts the end of your chamber. You then extract the case and measure the overall length. The gauge is made of 12L14 soft steel so it will not damage your chamber. Step-by-step instructions accompany each gauge. The gauges can be used over and over again. The differences between published trim lengths and the actual length of your chamber can be quite significant. You could be over trimming your cases by .030 inch or more. NOTE: The 22 caliber gauge will not work on thin-necked cases such as the 22 Hornet, 218 Bee, or cartridges based on these cases. The 30 caliber gauge will not work on the 30-30 Winchester. None of the gauges listed will work on tight-necked chambers except for the G-243T. Should not be used in handguns, semi automatic rifles, lever actions rifles and pump action rifles.



## Attributes

- Name: [SINCLAIR INTERNATIONAL CHAMBER LENGTH GAUGE, 35 CALIBER](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749011494
- Mfr. No.: G358
- Caliber: 35 Caliber (.358)
- Delivery weight: 0.023kg
- Shipping height: 1mm
- Shipping width: 83mm
- Shipping length: 146mm

## Item details

Made in USA

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# Sinclair Chamber Length Gage Safety Instructions

## Introduction

Thank you for choosing the Sinclair Chamber Length Gage. This guide provides important safety instructions and guidelines to ensure the safe and effective use of this product. Please read this manual thoroughly before using the gage.

## General Safety Guidelines

- Ensure the product is used in accordance with all local laws and regulations.
- Keep this product out of reach of children and vulnerable individuals.
- Do not use the gage if it appears damaged or malfunctioning.
- Always wear appropriate eye protection when using tools related to firearms.
- Be aware of your surroundings and ensure that you are in a safe environment when using this gage.

## Specific Safety Precautions for Use

- Only use the Sinclair Chamber Length Gage with firearms that are compatible with the specified caliber.
- Do not use the gage on thinnecked cases such as the 22 Hornet or 218 Bee, as it may lead to inaccurate measurements.
- Avoid using the 30 caliber gage on the 3030 Winchester or tightnecked chambers, except for the G243T.
- The gage should not be used in handguns, semiautomatic rifles, leveraction rifles, and pumpaction rifles.
- Always ensure the firearm is unloaded before inserting the gage into the chamber.
- Follow the stepbystep instructions provided with the gage to ensure proper use and avoid accidents.

## Instructions for Installation and Usage

### 1. Prepare the Gage:

- Ensure that the gage is clean and free from debris.
- Inspect the gage for any signs of damage.

### 2. Insert the Gage:

- Take a fired, unprimed, and shortened case.
- Insert the Sinclair Chamber Length Gage into the case.

### 3. Chamber the Gage:

- Carefully chamber the case with the gage into your rifle.
- Ensure the gage is properly seated against the end of the chamber.

### 4. Measure the Length:

- Once the gage is seated, extract the case from the rifle.
- Measure the overall length of the case to determine the chamber length.

### 5. Repeat as Necessary:

- The gage can be used multiple times for various cases.
- Keep track of measurements to ensure consistent reloading practices.

## **Disposal Instructions**

- Dispose of the gage in accordance with local regulations for metal waste.
- Do not dispose of the gage in regular household waste.
- If the gage is damaged beyond repair, contact local recycling facilities for proper disposal methods.

## **Contact Information for Further Support**

For any safety inquiries or support related to the Sinclair Chamber Length Gage, please refer to the manufacturer's website or customer service for assistance.

## **Conclusion**

By following these safety instructions and guidelines, you can ensure the safe and effective use of the Sinclair Chamber Length Gage. Always prioritize safety and proper handling when working with firearms and related tools. Thank you for your attention to these important guidelines.

# About Us

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