

# GO HEADSPACE GAUGES - CLYMER 308 WINCHESTER GO GAUGE HEADSPACE GAUGE STEEL

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## Absolutely Essential For Accurate, Safe, Chamber Work

CLYMER GO HEADSPACE GAUGES The Clymer Go Headspace Gauges are precision tools designed to assist gunsmiths and firearm enthusiasts in verifying the minimum safe chamber dimensions of rifles and shotguns. Proper headspace is crucial for ensuring that a firearm can chamber and fire a cartridge safely, preventing potential malfunctions or safety hazards. These gauges are essential when chambering new barrels, performing routine maintenance, or evaluating used firearms for purchase. Key Features: Precision Machining: Each gauge is crafted from high-quality steel and machined to exact SAAMI specifications, ensuring accurate and reliable measurements. Caliber Specificity: Available in a wide range of calibers, these gauges cater to various firearm types, providing versatility for gunsmiths working with multiple platforms. Durable Construction: Built to withstand repeated use, the hardened steel construction ensures longevity and consistent performance in demanding workshop environments. Specifications: Material: Hardened steel Dimensions: Size varies with caliber and gauge style Compliance: Manufactured to SAAMI specifications Customer Insights: Customers value the Clymer Go Headspace Gauges for their precision and reliability. The accurate machining and adherence to industry standards provide confidence during firearm assembly and inspection processes. Users appreciate the wide range of available calibers, allowing them to select the appropriate gauge for their specific needs. The durable construction is frequently highlighted, with many noting that the gauges maintain their accuracy even after extensive use. Incorporating the Clymer Go Headspace Gauges into your gunsmithing toolkit ensures that your firearm chambers meet minimum safe dimensions, enhancing both safety and performance.



## Attributes

- Name: [CLYMER 308 WINCHESTER GO GAUGE HEADSPACE GAUGE STEEL](#)
- Manufacturer: [CLYMER](#)
- Product no.: 184100260
- Mfr. No.: G0308WIN
- Cartridge: 243 Winchester, 308 Winchester, 358 Winchester, 260 Remington, 7 mm - 08 Remington
- Colour: Steel
- Height: 0.45"
- Length: 1.722"
- Material: Steel
- Model Number: 308 Winchester GO
- Style: Go Gauge
- Weight: 0.1 lbs
- Width: 0.45"
- Delivery weight: 0.045kg
- Shipping height: 18mm
- Shipping width: 23mm
- Shipping length: 58mm

## **Item details**

Made in USA

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# HEADSPACE GAUGES GO CLYMER 308 WINCHESTER GO GAUGE HEADSPACE GAUGE STEEL Safety Instructions

## Introduction

Thank you for choosing the HEADSPACE GAUGES GO CLYMER 308 WINCHESTER GO GAUGE HEADSPACE GAUGE STEEL. This product is designed to accurately measure and test the length of the chamber of your rifle, ensuring a safe and precise chambering process. It is essential to follow the safety guidelines outlined in this document to ensure the safe use of this product.

## General Safety Guidelines

- Always read and understand the instructions before using the gauge.
- Ensure that the gauge is compatible with the specific caliber of your firearm.
- Use the gauge only for its intended purpose, which is to measure headspace in firearms.
- Regularly inspect the gauge for any signs of wear or damage before use.
- Store the gauge in a safe, dry place when not in use to prevent damage.
- Keep this product out of reach of children and unauthorized users.
- Report any unsafe conditions or incidents involving this product to the appropriate authorities.

## Specific Safety Precautions for Use

- **Compatibility Check:** Ensure that the gauge is suitable for the firearm caliber you are using. This gauge is compatible with the following cartridges:
  - 308 Winchester
  - 243 Winchester
  - 7 mm 08 Remington
  - 358 Winchester
  - 260 Remington
- **Inspection:** Before use, inspect the gauge for any physical damage or defects. Do not use if any issues are found.
- **Proper Handling:** Handle the gauge with care. Avoid dropping or mishandling it to maintain accuracy.
- **Testing Environment:** Use the gauge in a welllit and safe environment. Ensure that the firearm is unloaded and pointed in a safe direction before using the gauge.
- **Follow Instructions:** Always follow the specific instructions for measuring headspace as outlined in the product manual.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that the firearm is unloaded and safe to handle.
- Gather necessary tools, including the headspace gauge and any additional equipment needed for your specific firearm.

### 2. Measuring Headspace:

- Insert the gauge into the chamber of the firearm.
- Ensure that the gauge is fully seated in the chamber.

- Check for any resistance. If the gauge does not fit, do not force it. This may indicate a safety issue with the firearm.

### **3. Determining Headspace:**

- If the gauge fits and the bolt closes easily, the headspace is within acceptable limits (Go).
- If the gauge does not fit or the bolt does not close, the headspace is excessive (NoGo).

### **4. PostUse:**

- Remove the gauge from the chamber carefully.
- Clean the gauge if necessary and store it properly.

## **Disposal Instructions**

- Dispose of the gauge responsibly in accordance with local regulations.
- Do not dispose of the gauge in regular household waste.
- If the gauge is damaged or no longer usable, consult local authorities for proper disposal methods.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the use of this product, please refer to the manufacturer's contact information provided on the product packaging or visit the manufacturer's website. It is essential to reach out for support if you have questions about safety or usage.

## **Conclusion**

By following the guidelines and instructions provided in this document, you can ensure the safe and effective use of the HEADSPACE GAUGES GO CLYMER 308 WINCHESTER GO GAUGE HEADSPACE GAUGE STEEL. Always prioritize safety and be vigilant when handling firearms and related tools. Thank you for your attention to these important safety practices.

# About Us

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