

RIMLESS CARTRIDGE HEADSPACE GAUGE - MANSON PRECISION 6.5 CREEDMOOR GO GAUGE HEADSPACE GAUGE STEEL

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Determine Correct Headspace

MANSON PRECISION RIMLESS CARTRIDGE HEADSPACE GAUGES The Manson Precision Rimless Cartridge Headspace Gauges enable gunsmiths and firearm enthusiasts to verify the headspace of rimless cartridges, ensuring firearms are safe to fire. Proper headspace is critical for reliable chambering, ignition, and extraction of cartridges, preventing potential malfunctions or safety hazards. These gauges are essential for chambering new barrels, performing routine maintenance, or evaluating used firearms. **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 Manson Precision Rimless Cartridge 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 Manson Precision Rimless Cartridge Headspace Gauges into your gunsmithing toolkit ensures that your firearm chambers are within safe operational limits, enhancing both safety and performance.



Attributes

- Name: [MANSON PRECISION 6.5 CREEDMOOR GO GAUGE HEADSPACE GAUGE STEEL](#)
- Manufacturer: [MANSON PRECISION](#)
- Product no.: 513000109
- Mfr. No.: GO6.5CR
- Cartridge: 6.5 Creedmoor
- Colour: Steel
- Height: 2"
- Length: 2"
- Material: Steel
- Model Number: 6.5 Creemoor Go
- Style: Go Gauge
- Weight: 0.2 lbs
- Width: 2"
- Delivery weight: 0.034kg
- Shipping height: 13mm
- Shipping width: 51mm
- Shipping length: 95mm

Item details

Made in USA

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RIMLESS CARTRIDGE HEADSPACE GAUGES MANSON PRECISION 6.5 CREEDMOOR GO GAUGE HEADSPACE GAUGE STEEL Safety Instruction Guide

Introduction

Thank you for choosing the RIMLESS CARTRIDGE HEADSPACE GAUGES MANSON PRECISION 6.5 CREEDMOOR GO GAUGE. This guide provides essential safety instructions to ensure the safe use and maintenance of the product. Please read this document thoroughly before using the gauge.

General Safety Guidelines

- Always ensure that the firearm is unloaded before using the headspace gauge.
- Use the gauge only for its intended purpose, which is to measure the headspace of a 6.5 Creedmoor chamber.
- Do not mix gauges from different manufacturers, as this can lead to inaccurate readings.
- Keep headspace gauges out of the reach of children and unauthorized users.
- Regularly inspect the gauge for any signs of wear or damage before each use.
- If you notice any abnormality in the gauge, discontinue use immediately and consult a professional.

Specific Safety Precautions for Use

- Ensure that the gauge is clean and free from debris before use to avoid inaccurate measurements.
- When measuring headspace, follow the manufacturer's instructions carefully to ensure correct usage.
- Avoid applying excessive force when inserting or removing the gauge from the chamber.
- Always wear appropriate safety gear, such as eye protection, when working with firearms and headspace gauges.
- Do not attempt to modify or repair the gauge; contact a professional for any necessary service.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather all necessary tools and safety equipment.

2. Using the GO Gauge:

- Insert the GO gauge into the chamber of the firearm.
- Gently push it into place. It should fit without excessive force.
- If the gauge fits properly, the chamber is within the SAAMI recommended minimum depth and is safe to fire.

3. Using the NO/GO Gauge:

- After testing with the GO gauge, insert the NO/GO gauge into the chamber.
- If the NO/GO gauge does not fit, the chamber is acceptable.
- If the NO/GO gauge fits, this indicates excessive chamber depth and an unsafe condition.

4. Post Usage:

- Remove the gauge from the chamber carefully.
- Clean the gauge after use to ensure longevity and accuracy.

Disposal Instructions

- Dispose of the headspace gauge in accordance with local regulations.
- Do not dispose of the gauge in regular household waste if it is damaged or no longer functional.

Contact Information for Further Support

For any inquiries related to safety, usage, or product specifications, please refer to the manufacturer's contact information provided with the product packaging.

Conclusion

Your safety is paramount when using headspace gauges. By following these guidelines and instructions, you can ensure a safe and effective measurement process for your firearms. Always remain vigilant and prioritize safety in all your firearmrelated activities.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk