

# FORSTER SAAMI RIMLESS HEADSPACE GAUGES - FORSTER PRODUCTS, INC. 6.5MM CREEDMOOR FIELD GAUGE HEADSPACE GAUGE STEEL

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## Absolutely Essential For Accurate, Safe, Chamber Work

FORSTER SAAMI RIMLESS HEADSPACE GAUGES The Forster Headspace Gauges are precision instruments designed to help gunsmiths and firearm enthusiasts accurately measure the headspace of rifle chambers, ensuring firearms operate safely and reliably. Proper headspace is critical for preventing malfunctions such as misfires, case ruptures, or excessive wear, which can compromise both performance and safety. These gauges are indispensable when chambering new barrels, performing routine maintenance, or evaluating used firearms for purchase. Key Features: Precision Engineering: Machined to exacting SAAMI specifications, these gauges provide accurate measurements to verify that a firearm's chamber meets industry standards. Variety of Gauges: Available in "Go," "No-Go," and "Field" configurations, each gauge serves a specific purpose: Go Gauge: Confirms the minimum chamber size, ensuring the firearm will chamber and fire a cartridge safely. No-Go Gauge: Checks that the chamber does not exceed the maximum recommended headspace; the bolt should not close on this gauge. Field Gauge: Used to determine the absolute maximum safe headspace; if the bolt closes on this gauge, the firearm is considered unsafe to shoot. Durable Construction: Crafted from high-grade steel and hardened for longevity, these gauges withstand repeated use without compromising accuracy. Specifications: Material: Hardened steel Dimensions: Specific to each caliber and gauge type Compliance: Manufactured to SAAMI specifications Customer Insights: Customers commend the Forster Headspace Gauges for their precision and reliability. The clear differentiation between "Go," "No-Go," and "Field" gauges allows users to perform comprehensive headspace assessments confidently. The durable construction ensures that the gauges maintain their integrity and accuracy over time, even with frequent use. Users also appreciate the wide range of calibers available, making it easy to find the appropriate gauge for various firearms. Incorporating the Forster Headspace Gauges into your gunsmithing toolkit ensures that your rifle chambers are within safe operational limits, enhancing both safety and performance.



## Attributes

- Name: [FORSTER PRODUCTS, INC. 6.5MM CREEDMOOR FIELD GAUGE HEADSPACE GAUGE STEEL](#)
- Manufacturer: [FORSTER PRODUCTS, INC.](#)
- Product no.: 319000023
- Mfr. No.: HG65CRF
- Cartridge: 6.5 Creedmoor
- Colour: Steel
- Height: 0.469"
- Length: 1.549"
- Material: Steel
- Model Number: 6.5mm Creedmoor Field
- Style: Field Gauge
- Weight: 0.066 lbs

- Width: 0.469"
- Delivery weight: 0.045kg
- Shipping height: 38mm
- Shipping width: 89mm
- Shipping length: 76mm
- UPC: 757253992131

## **Item details**

Made in USA

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# Forster SAAMI Rimless Headspace Gauges Safety Instruction Guide

## Introduction

Thank you for choosing the Forster SAAMI Rimless Headspace Gauges. These precision instruments are designed to help you accurately measure the headspace of rifle chambers. Proper headspace measurement is essential for the safe and reliable operation of your firearms. This guide provides important safety instructions and guidelines to ensure the safe use of these gauges.

## General Safety Guidelines

- Always handle firearms and ammunition safely and responsibly.
- Ensure you are familiar with the operation and features of your firearm before using the headspace gauges.
- Use the gauges only for their intended purpose as described in this guide.
- Keep the gauges out of reach of children and unauthorized users.
- Regularly inspect the gauges for any signs of wear or damage before each use.
- Report any unsafe products or accidents to the appropriate authorities.

## Specific Safety Precautions for Use

### • Headspace Measurement:

- Always use the correct gauge for your specific caliber to avoid incorrect measurements.
- Ensure that the firearm is unloaded before measuring headspace.
- Do not attempt to measure headspace with a gauge that shows signs of damage or wear.

### • Go, NoGo, and Field Gauges:

- Use the Go gauge first to confirm the minimum chamber size.
- Use the NoGo gauge to check that the chamber does not exceed the maximum recommended headspace. The bolt should not close on this gauge.
- Use the Field gauge to determine the absolute maximum safe headspace. If the bolt closes on this gauge, the firearm is unsafe to shoot.

### • Durable Construction:

- Although the gauges are made from highgrade steel, avoid dropping or mishandling them to prevent damage.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather the necessary gauges for the caliber of your firearm.

### 2. Measuring Headspace:

- Insert the Go gauge into the chamber of the firearm.
- Close the bolt. If the bolt closes fully, the chamber is within safe limits.
- Remove the Go gauge and insert the NoGo gauge.

- Attempt to close the bolt. If the bolt does not close, the chamber is within acceptable limits.
- Finally, insert the Field gauge to check the absolute maximum safe headspace. If the bolt closes, do not use the firearm.

### **3. PostMeasurement:**

- Clean the gauges after use to maintain their accuracy and longevity.
- Store the gauges in a safe and dry place away from direct sunlight and moisture.

## **Disposal Instructions**

- Dispose of any damaged or worn gauges in accordance with local regulations.
- Do not throw gauges in regular household waste. Instead, check with local authorities for proper disposal methods.

## **Contact Information for Further Support**

For any safety inquiries or support related to the Forster SAAMI Rimless Headspace Gauges, please refer to the manufacturer's website or contact their customer service. Ensure you have your product information ready for efficient assistance.

By following these safety guidelines and instructions, you can ensure the safe and effective use of your Forster Headspace Gauges. Thank you for prioritizing safety and performance in your firearms practice.

# About Us

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