

# FORSTER 7.62 MATCH GAUGES - FORSTER PRODUCTS, INC. .308 (7.62 NATO)1.635" MATCH GAUGE HEADSPACE GAUGE STEEL

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## In .001" Increments For Precise Measurement Of "Match Grade" Chambers

**FORSTER 7.62 MATCH GAUGES** The Forster 7.62 Match Gauges are precision instruments designed for match shooters, armorers, and sportsmen who require exact headspace measurements for rifles chambered in .308 Winchester or .223 Remington. These gauges cover every size chamber from Go to Field in .001" increments, allowing users to monitor locking lug and chamber wear on high-quality, match-grade barrels. Key Features: Comprehensive Measurement Range: Offers gauges in .001" increments from Go to Field, enabling precise monitoring of chamber dimensions. High-Speed Steel Construction: Each gauge is made from hardened and ground high-speed steel, ensuring durability and long-lasting accuracy. Caliber Compatibility: Specifically designed for rifles chambered in .308 Winchester or .223 Remington, catering to popular match-grade calibers. Specifications: Material: Hardened high-speed steel Measurement Increments: .001" Caliber Compatibility: .308 Winchester and .223 Remington Customer Insights: Customers appreciate the Forster 7.62 Match Gauges for their precision and the ability to monitor chamber wear accurately. The .001" increments provide detailed insights into chamber dimensions, which is particularly valuable for maintaining match-grade barrels. The durable construction ensures that the gauges remain reliable over extended periods of use. Incorporating the Forster 7.62 Match Gauges into your gunsmithing toolkit allows for meticulous monitoring of chamber dimensions, ensuring the longevity and performance of your match-grade firearms.



**MIXING AND MATCHING BRANDS OF HEADSPACE GAUGES** Don't do it !! That's the short answer, here's why. It boils down to tolerance stacking. Each Headspace Gauge manufacturer works within a range specified by SAAMI. Manufacturer "A" may work at the high end of the range while Manufacturer "B's" gauges are in the middle of the tolerance range. Mixing the two could give an inaccurate reading. By sticking with one brand within a particular caliber, you will eliminate a variable. If you have a Forster, .308 GO gauge, get a Forster, .308 NO GO. Use Clymer with Clymer and Manson Precision with Manson Precision, etc. You can use any brand of headspace gauge with any other brand of chambering reamer. e.g. Forster Headspace Gauges with Clymer Reamers, Manson Precision Gauges with JGS Reamers, etc.

## Attributes

- Name: [FORSTER PRODUCTS, INC. .308 \(7.62 NATO\)1.635" MATCH GAUGE HEADSPACE GAUGE STEEL](#)
- Manufacturer: [FORSTER PRODUCTS, INC.](#)
- Product no.: 319308635
- Mfr. No.: HG308-1.6350-SP
- Cartridge: 308 Winchester
- Colour: Steel
- Height: 0.469"
- Length: 1.635"

- Material: Steel
- Model Number: .308 (7.62 Nato)1.635" Match
- Style: Match Gauge
- Weight: 0.103 lbs
- Width: 0.469"
- Delivery weight: 0.023kg
- Shipping height: 18mm
- Shipping width: 18mm
- Shipping length: 51mm
- UPC: 757253992285

## **Item details**

Made in USA

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# Safety Instruction Guide for 7.62 MATCH GAUGES

## Introduction

Thank you for choosing the 7.62 MATCH GAUGES by Forster Products, Inc. This product is designed to help you determine the exact headspace dimension on any rifle chambered in .308 Win., .223, or .22LR. It is essential to follow the safety instructions provided in this guide to ensure safe and effective use of the gauges.

## General Safety Guidelines

- Ensure that all users of the product are familiar with the safety guidelines outlined in this document.
- Always use the gauges in a welllit and clean environment.
- Keep the gauges out of reach of children and vulnerable individuals.
- Inspect the gauges before each use for any signs of damage or wear.
- If the gauges appear damaged, do not use them and contact the manufacturer for guidance.
- Store the gauges in a secure location when not in use to prevent unauthorized access.

## Specific Safety Precautions for Use

- Use the gauges only for their intended purpose: measuring headspace in .308 Win., .223, or .22LR rifles.
- Do not attempt to modify or alter the gauges in any way.
- Always wear appropriate safety gear, such as safety glasses, when using the gauges.
- Handle the gauges with care to avoid dropping or damaging them.
- Ensure that the rifle is unloaded and pointed in a safe direction before using the gauges.
- Follow all manufacturer instructions for the specific rifle being measured.
- Be aware of the potential risks associated with improper use, including damage to the rifle and personal injury.

## Instructions for Installation and Usage

### 1. Preparation

- Ensure the rifle is unloaded and in a safe condition.
- Clean the chamber of the rifle to remove any debris or obstructions.

### 2. Using the Gauge

- Select the appropriate gauge for the rifle caliber you are measuring.
- Insert the gauge into the chamber of the rifle.
- Gently close the bolt to engage the gauge.
- Observe the position of the bolt. If the bolt closes fully, the gauge indicates the chamber is within acceptable headspace limits. If the bolt does not close fully, the gauge indicates excessive headspace.
- Repeat the process with other gauges as necessary to measure different headspace dimensions.

### 3. PostUse

- Remove the gauge from the chamber after use.
- Clean the gauge with a soft cloth to remove any oils or dirt.
- Store the gauge in its protective case to prevent damage.

## **Disposal Instructions**

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

## **Contact Information for Further Support**

For any inquiries regarding safety or product use, please reach out to the manufacturer directly. Ensure that you have the product details on hand for a more efficient response.

By adhering to these safety guidelines, you can ensure a safe and effective experience while using the 7.62 MATCH GAUGES. Always prioritize safety and follow the instructions provided to avoid accidents and ensure the longevity of your equipment.

# About Us

## Brownells UK

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