

FORSTER 7.62 MATCH GAUGES - FORSTER PRODUCTS, INC. .308 (7.62 NATO) 1.631" 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 \(7.62 NATO\) 1.631" MATCH GAUGE HEADSPACE GAUGE STEEL](#)
- Manufacturer: [FORSTER PRODUCTS, INC.](#)
- Product no.: 319308631
- Mfr. No.: HG30816310SP
- Cartridge: 308 Winchester
- Colour: Steel
- Height: 0.469"
- Length: 1.631"

- Material: Steel
- Model Number: .308 (7.62 Nato) 1.631" Match
- Style: Match Gauge
- Weight: 0.103 lbs
- Width: 0.469"
- Delivery weight: 0.036kg
- Shipping height: 13mm
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 757253992322

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 guide provides essential safety instructions to ensure the safe and effective use of your headspace gauge. Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Keep the gauge out of reach of children and vulnerable individuals.
- Regularly inspect the gauge for any signs of wear or damage before use.
- Follow all local laws and regulations regarding firearm maintenance and safety.
- Report any unsafe conditions or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Always wear appropriate safety gear, such as eye protection, when using the gauge.
- Use the gauge in a welllit and clean environment to avoid accidents.
- Never force the gauge into the chamber; it should fit smoothly without excessive pressure.
- Do not use the gauge if it is damaged or if you suspect it may not be functioning correctly.
- Ensure that the firearm is unloaded before using the gauge.
- When measuring headspace, follow the manufacturer's guidelines to avoid misinterpretation of results.

Instructions for Installation and Usage

1. Preparation

- Confirm that your firearm is unloaded.
- Clean the chamber of the firearm to ensure accurate measurements.

2. Using the Gauge

- Select the appropriate gauge size based on the chamber specifications.
- Gently insert the gauge into the chamber of the rifle.
- Allow the gauge to seat fully without forcing it.
- Check for a snug fit; if the gauge does not fit correctly, do not proceed with measurements.
- Note the reading on the gauge, which indicates the headspace dimension.

3. PostUse Care

- Carefully remove the gauge from the chamber after use.
- Clean the gauge with a soft cloth to remove any debris or residue.
- Store the gauge in a safe and dry location to prevent damage.

Disposal Instructions

- Dispose of the product in accordance with local regulations for metal products.
- Do not dispose of the gauge in regular household waste.
- If the gauge is damaged beyond use, take it to a designated recycling center that accepts metal items.

Contact Information for Further Support

- For any safety inquiries or concerns regarding the 7.62 MATCH GAUGES, please refer to the manufacturer's contact details provided with the product packaging.

Thank you for your attention to these safety instructions. By following these guidelines, you can ensure a safe and effective experience with your 7.62 MATCH GAUGES.

About Us

Brownells UK

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

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