

BELTED MAGNUM CARTRIDGE HEADSPACE GAUGES - MANSON PRECISION GO GAUGE FOR BELTED MAGNUM CARTRIDGES

[Gunsmith Tools](#) > [Measuring Tools](#) > [Headspace Gauges](#)

Determine Correct Headspace

With the exception of the .240 Weatherby Magnum, most belted, magnum cartridges are based on the .375 H&H Magnum case. Therefore, they all use the same headspace gauges. The following is a partial listing of those cartridges which use the same Belted Magnum Headspace Gauges: .257 Weatherby Mag., 6.5 Rem. Mag., .264 Win. Mag., .270 Weatherby Mag., 7mm Rem. Mag., 7mm Weatherby Mag., 7mm STW, .300 H&H Mag., .300 Weatherby Mag., .300 Win. Mag., .30-.338 Win. Mag., .308 Norma Mag., 8mm Rem., .338 Win. Mag., .340 Weatherby Mag., .350 Rem. Mag., .358 Norma Mag., .375 H&H Mag., .416 Rem. Mag., .458 Win. Mag. 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: [MANSON PRECISION GO GAUGE FOR BELTED MAGNUM CARTRIDGES](#)
- Manufacturer: [MANSON PRECISION](#)
- Product no.: 513100320
- Mfr. No.: G0BLT
- Cartridge: Belted Magnums
- Colour: Steel
- Material: Steel
- Model Number: GO Belted Magnum
- Style: Go Gauge
- Delivery weight: 0.023kg
- Shipping width: 57mm
- Shipping length: 89mm

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [BELTED MAGNUM CARTRIDGE HEADSPACE GAUGES SAFETY INSTRUCTION GUIDE](#)
- [About Us](#)

BELTED MAGNUM CARTRIDGE HEADSPACE GAUGES SAFETY INSTRUCTION GUIDE

Introduction

Thank you for choosing the Manson Precision Go Gauge for Belted Magnum Cartridges. This product is designed to ensure safe and accurate measurements for your reloading needs. To ensure your safety and the effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always handle headspace gauges with care to avoid damage.
- Ensure that you are using the correct gauge for your specific cartridge type.
- Do not mix headspace gauges from different manufacturers to avoid inaccurate readings.
- Keep the gauges out of reach of children and vulnerable individuals.
- Regularly inspect the gauges for any signs of wear or damage before use.
- Report any unsafe conditions or incidents involving this product to the appropriate authorities.

Specific Safety Precautions for Use

- **Proper Measurement:** Always ensure that you are using the gauge correctly to avoid miscalculations. Follow the manufacturer's instructions closely.
- **Environmental Conditions:** Use the gauge in a clean, dry environment to prevent contamination and ensure accurate measurements.
- **Personal Safety:** Wear appropriate safety gear, such as safety glasses, when using this product in conjunction with firearms.
- **Storage:** Store the gauges in a protective case or designated storage area to prevent physical damage.
- **Calibration:** Regularly check the calibration of your gauges to ensure accuracy.

Instructions for Installation and Usage

1. Preparation:

- Ensure that you have the correct gauge for the specific belted magnum cartridge you are working with.
- Clean the gauge and the chamber of the firearm before use.

2. Using the Gauge:

- Insert the Go Gauge into the chamber of the firearm.
- Ensure that the gauge fits snugly and does not require excessive force.
- If the gauge does not fit, do not attempt to force it. This may indicate a problem with the chamber or the gauge itself.

3. Checking Measurements:

- After inserting the gauge, check for any movement. A proper fit should allow the gauge to sit firmly without wobbling.
- If the gauge fits correctly, proceed with your reloading process. If it does not, consult a qualified gunsmith for further inspection.

4. PostUse Care:

- Clean the gauge after each use to maintain its accuracy and longevity.
- Store the gauge in a safe and dry location.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the gauge in regular household waste if it is damaged or no longer functional.
- Consider recycling options or contacting local authorities for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the use of this product, please reach out to the manufacturer or your local retailer for assistance. Ensure that you have the product details on hand for a more efficient response.

By following these guidelines, you can ensure the safe and effective use of your Manson Precision Go Gauge for Belted Magnum Cartridges. Thank you for your attention to safety.

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