

SINCLAIR BUMP GAGE INSERT - SHOULDER BUMP GAGE INSERT, #26, 26 DEGREE, 6MM

[Reloading](#) > [Measuring Tools](#) > [Case Gauges & Headspace Tools](#)

SINCLAIR BUMP GAGE INSERTS Sinclair Bump Gage Inserts are used to measure the amount of shoulder bump when setting up full length sizing dies. Our Bump Gages install in either of our comparator bodies and are machined to fit particular shoulder angles of cartridges. Rather than measuring to the datum line, these gages indicate off of the shoulder of the case to get a better, more easily assessable measurement of how much you are actually sizing your cases. We usually recommend between .001" to .002" bump for bolt action rifles and between .003" and .005" for AR-15 type rifles. Also a useful tool for keeping your brass and loaded ammunition separated if you have multiple rifles chambered for the same cartridge and checking loaded ammunition.

17 - 25-06 Remington, 270 Winchester, 280 Remington, 30-06 Springfield, 7.62 x 39 mm 20 - 243 Winchester, 260 Remington, 7 mm - 08 Remington, 7 x 64 mm Brenneke, 307 Winchester, 308 Marlin Express, 308 Winchester 20A - 338 Federal, 338 Lapua Mag 21 - 220 Swift 23 - 17 Remington, 221 Remington Fireball, 222 Remington, 222 Remington Mag, 223 Remington, 5.56 mm NATO 23A - 6.8 mm Remington SPC 25 - 264 Winchester Magnum, 225 Winchester, 6.5 x 55 mm Swedish Mauser, 7 mm Remington Magnum, 7 mm STW, 30 Remington AR, 300 Winchester Magnum, 8 mm Remington Mag, 338 Winchester Magnum 26 - 6 mm Remington 28 - 22-250 Remington, 223 WSSM (Winchester Super Short Mag), 243 WSSM (Winchester Super Short Mag) 30 - 20 Nosler, 6 mm BRX, 20 BR (Benchrest), 20 PPC, 20 Tactical, 20 Vartarg, 204 Ruger, 22 BR (Benchrest) Remington, 22 BRX, 22 PPC, 22 Nosler, 224 Valkyrie, 6 mm BR, 6 PPC, 6 mm XC, 6mm Creedmoor 30A - 300 Remington SAUM, 25 WSSM (Winchester Super Short Mag), 6.5 mm BR, 6.5 Grendel, 6.5 Creedmoor, 30 BR (Benchrest), 30 Thompson Center, 300 Ruger Compact Magnum, 300 Savage, 338 Ruger Compact Magnum 35 - 27 Nosler, 26 Nosler, 270 WSM (Winchester Short Mag), 284 Winchester, 7 mm WSM (Winchester Short Magnum), 30 Nosler, 300 WSM (Winchester Short Mag), 33 Nosler, 325 WSM (Winchester Short Mag) 40 - 22-250 Ackley Improved, 22-6mm Remington Ackley Improved, 22/30-30 Ackley Improved, 220 Ackley Improved, 223 Ackley Improved, 228 Ackley Magnum, 243 Winchester Ackley Improved, 6mm Ackley Improved, 6mm/30-30 Ackley Improved 40A - 25 Ackley Krag Short Improved, 25-3000 Ackley Improved, 257 Roberts +P Ackley Improved, 257 Roberts Ackley Improved, 338-06 Ackley Improved, 257 Ackley, 260 Ackley Improved, 280 Ackley Improved, 30-30 Ackley 45A - 45 Degree Shoulder up to 30 Caliber



Attributes

- Name: [SHOULDER BUMP GAGE INSERT, #26, 26 DEGREE, 6MM](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749011474
- Mfr. No.: 0910260
- Cartridge: 6 mm Remington
- Delivery weight: 0.023kg
- Shipping height: 1mm
- Shipping width: 83mm
- Shipping length: 146mm

- UPC: 050806111219

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for Sinclair Bump Gage Insert](#)
- [About Us](#)

Safety Instruction Guide for Sinclair Bump Gage Insert

Introduction

Thank you for choosing the Sinclair Bump Gage Insert. This product is designed to assist in measuring the shoulder bump when setting up fulllength sizing dies for cartridges. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Ensure the product is used as intended and in accordance with the manufacturer's instructions.
- Regularly inspect the bump gage for any signs of wear or damage before use.
- Keep the bump gage out of reach of children and pets to prevent accidental injury.
- Always wear appropriate safety gear, such as eye protection, when using this product.
- Be aware of your surroundings and ensure you are in a safe environment when using the bump gage.

Specific Safety Precautions for Use

- Do not exceed the recommended bump measurements:
 - For bolt action rifles: between .001" to .002"
 - For AR15 type rifles: between .003" and .005"
- Use the bump gage only with compatible cartridges (e.g., 6 mm Remington).
- Avoid using excessive force when measuring to prevent damage to the gage or the cartridge.
- Ensure that the gage is properly installed in the comparator body before use.
- Store the bump gage in a dry and secure location when not in use.

Instructions for Installation and Usage

1. Installation:

- Select the appropriate comparator body for the bump gage insert.
- Carefully insert the bump gage into the comparator body until it is securely seated.
- Ensure that the gage is aligned correctly with the measuring surface.

2. Usage:

- Prepare the cartridge you wish to measure by ensuring it is free of debris.
- Place the cartridge against the shoulder of the bump gage.
- Gently press the cartridge into the gage until it is fully seated.
- Read the measurement indicated by the bump gage.
- Record the measurement for your reference.

3. PostUse Care:

- Remove the cartridge from the bump gage after measurement.
- Clean the bump gage with a soft cloth to remove any residue.
- Store the bump gage in its protective case or designated storage area.

Disposal Instructions

- Dispose of the bump gage according to local regulations concerning electronic waste and metal products.
- If the bump gage is damaged or no longer usable, consider recycling the materials where possible.

- Do not dispose of the bump gage in regular household waste.

Contact Information for Further Support

For safety inquiries or additional support regarding the Sinclair Bump Gage Insert, please refer to the manufacturer's contact information provided with the product packaging or on the manufacturer's website.

By following these safety guidelines and instructions, you can ensure a safe and effective experience with your Sinclair Bump Gage Insert. Thank you for your attention to safety.

About Us

Brownells Austria

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

www.brownells.at