

223 & 308 CHAMBER REAMING KITS - CLYMER .223 CHAMBER REAMING KIT

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Complete Kits For Safe, Accurate Chambering

High-quality finish reamer and precision made headspace gauges make easy work when chambering a new barrel. Precision machined from high-quality steel for a lifetime of service when properly cared for. Finish reamers can be used in your lathe or hand-turned; perfect for fitting short chambered barrels. Includes headspace gauge to accurately measure chamber size and ensure a tight, safe chamber. Gauges are etched with Go or No-Go and caliber/gauge name for easy identification. Made to SAAMI specs.



Attributes

- Name: [CLYMER .223 CHAMBER REAMING KIT](#)
- Manufacturer: [CLYMER](#)
- Product no.: 184000043
- Mfr. No.: FGONG223REM
- Cartridge: 223 Remington
- Style: Rimless Rifle
- Delivery weight: 0.091kg
- Shipping height: 28mm
- Shipping width: 30mm
- Shipping length: 221mm

Item details

Made in USA

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Safety Instruction Guide for Clymer .223 Chamber Reaming Kit

Introduction

Thank you for choosing the Clymer .223 Chamber Reaming Kit. This product is designed for precision chambering of rifle barrels. To ensure your safety and the effective use of this product, please read and follow these safety instructions carefully.

General Safety Guidelines

- Ensure safe use of all tools and equipment.
- Follow all instructions provided in this guide.
- Use the product only for its intended purpose.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly check for any signs of wear or damage before use.
- Always wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when using the reaming kit.
- Be aware of your surroundings and ensure a safe working environment.

Specific Safety Precautions for Use

• Hazard Identification:

- Sharp edges and cutting surfaces may cause cuts or lacerations.
- Improper use may lead to damage to the barrel or reamer.
- Metal shavings may pose a risk of injury if not handled properly.

• Avoiding Hazards:

- Always handle the reamer with care and keep hands away from cutting edges.
- Use the headspace gauge to accurately measure chamber size before reaming.
- Ensure that the workpiece is securely clamped and stable during operation.
- Do not wear loose clothing or jewelry that could become caught in machinery.

• Age and Audience Specific Warnings:

- This product is intended for use by adults and individuals with appropriate technical skills.
- Keep this product out of reach of children.

Instructions for Installation and Usage

• Installation:

1. Ensure that the lathe or hand tool is turned off and unplugged before installation.
2. Attach the reamer securely to the lathe or hand tool using the 3/8" square drive.
3. Verify that the reamer is properly aligned and tightened before use.

• Usage:

1. Before starting, inspect the reamer and headspace gauge for any signs of damage.
2. Measure the chamber size using the headspace gauge to ensure proper fit.
3. Start the lathe or hand tool at a low speed and gradually increase as needed.

4. Apply consistent pressure while reaming, allowing the tool to do the work.
5. Periodically check the chamber size with the headspace gauge during the process.
6. After use, clean the reamer and headspace gauge to remove any metal shavings or debris.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of in household waste.
- For metal components, consider recycling options to promote environmental sustainability.

Contact Information for Further Support

For safety inquiries or assistance regarding this product, please refer to the manufacturer's contact information provided on the packaging or visit the manufacturer's website.

By following these safety instructions, you can ensure a safe and effective experience while using the Clymer .223 Chamber Reaming Kit. Thank you for prioritizing safety in your work.

About Us

Brownells UK

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

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