

PULL THROUGH CHAMBER REAMERS - CLYMER THRUST BUSHING ONLY

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Create Super-Accurate Minimum Headspace Chambers On .30 Caliber Match Rifles

The same special reamers military armorers have long used to cut minimum length chambers on match rifles, giving their shooters the accuracy advantage. The gun's own bolt applies pressure to the reamer while reamer is turned from the muzzle end. When the bolt "drops", the chamber is cut. Improved design cuts the shoulder, neck and throat to prevent neck crimping of the ammo. Use as a finish reamer ONLY. Cut chamber with conventional finish reamer first. Superb quality reamers made to SAAMI specifications.



Attributes

- Name: [CLYMER THRUST BUSHING ONLY](#)
- Manufacturer: [CLYMER](#)
- Product no.: 184300310
- Mfr. No.: HSBUSH
- Cartridge: -
- Style: Pull-Thru Reamer Sets
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 89mm

Item details

Made in USA

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Safety Instruction Guide for PULL THROUGH CHAMBER REAMERS CLYMER THRUST BUSHING ONLY

Introduction

Thank you for choosing the PULL THROUGH CHAMBER REAMERS CLYMER THRUST BUSHING ONLY. This product is designed to help military armorers and gunsmiths cut minimum length chambers on match rifles, ensuring improved accuracy for shooters. Please read this safety instruction guide carefully to ensure safe and effective use of this product.

General Safety Guidelines

- Ensure safe use of the reamer by following all instructions.
- Always wear appropriate personal protective equipment (PPE) such as safety goggles and gloves when using the reamer.
- Keep the work area clean and welllit to avoid accidents.
- Be aware of your surroundings and ensure that no unauthorized persons are nearby when operating the tool.
- Check for any visible damage to the reamer or its components before use.
- Do not use the reamer for any purpose other than its intended use as a finish reamer.
- Follow all local regulations regarding the use and disposal of tools and materials.

Specific Safety Precautions for Use

- Use the reamer only with compatible firearms that are in good working condition.
- Ensure that the firearm is unloaded before attempting to use the reamer.
- Always secure the reamer properly in the firearm's chamber before operation.
- Do not apply excessive force when using the reamer; let the tool do the work.
- Be cautious of metal shavings and debris generated during use; clean up immediately to prevent slips and falls.
- If you experience any difficulties during use, stop immediately and consult the manufacturer's guidelines or seek professional assistance.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is unloaded and cleaned.
- Gather necessary tools, including the #184054653 Throater/.22 THandle for driving the shaft.
- Inspect the reamer and its components for any damage.

2. Installation:

- Insert the Pull Through (P/T) Reamer into the chamber of the firearm.
- Attach the Thrust Bushing and Extension Shaft securely.
- Ensure that the shaft is properly aligned and locked in place.

3. Usage:

- With the firearm secured, begin turning the reamer from the muzzle end.
- Apply gentle, consistent pressure; do not force the reamer.

- Monitor the cutting process closely and stop when the desired chamber length is achieved.
- After cutting, remove the reamer carefully and clean the chamber to remove any debris.

4. PostUsage:

- Clean all tools and the work area thoroughly.
- Inspect the reamer for wear or damage after use and store it in a safe place.

Disposal Instructions

- Dispose of any metal shavings and debris in accordance with local regulations.
- If the reamer or its components are damaged beyond repair, follow local guidelines for the disposal of metal tools.
- Do not discard the reamer in regular household waste; contact local waste management for proper disposal options.

Contact Information for Further Support

For any inquiries regarding safety or product use, please reach out to your local distributor or manufacturer. Ensure you have your product details ready for reference.

By following these guidelines and instructions, you can ensure the safe and effective use of the PULL THROUGH CHAMBER REAMERS CLYMER THRUST BUSHING ONLY. Always prioritize safety and adhere to all relevant regulations. Thank you for your attention to these important safety measures.

About Us

Brownells UK

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

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