

PULL THROUGH CHAMBER REAMERS - CLYMER .308 P/T REAMER, COMPLETE SET

[Gunsmith Tools](#) > [Barrel Tools](#) > [Reamers](#) > [Centerfire Reamers](#)

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 .308 P/T REAMER, COMPLETE SET](#)
- Manufacturer: [CLYMER](#)
- Product no.: 184300308
- Mfr. No.: HS308WINSET
- Cartridge: 308 Winchester
- Style: Pull-Thru Reamer Sets
- Delivery weight: 0.231kg
- Shipping height: 13mm
- Shipping width: 51mm
- Shipping length: 775mm

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [PULL THROUGH CHAMBER REAMERS CLYMER .308 P/T REAMER, COMPLETE SET Safety Instruction Guide](#)
- [About Us](#)

PULL THROUGH CHAMBER REAMERS CLYMER .308 P/T REAMER, COMPLETE SET Safety Instruction Guide

Introduction

Thank you for purchasing the PULL THROUGH CHAMBER REAMERS CLYMER .308 P/T REAMER, COMPLETE SET. This product is designed to assist military armorers and precision shooters in achieving optimal chamber lengths for match rifles. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always use the reamer in accordance with the manufacturer's instructions.
- Ensure that the reamer is suitable for the specific firearm and cartridge type.
- Inspect the reamer and components for any damage or wear before use.
- Store the reamer in a safe and dry place, out of reach of children.
- Use personal protective equipment (PPE) such as safety glasses and gloves when handling and using the reamer.
- Be aware of your surroundings and ensure that bystanders are at a safe distance while using the reamer.
- Do not use the reamer if you are unfamiliar with its operation or if you feel unqualified to do so.

Specific Safety Precautions for Use

- Always use the reamer as a finish reamer only. Prior to using this reamer, ensure that the chamber has been cut with a conventional finish reamer.
- Ensure that the firearm is unloaded before starting any work on the chamber.
- Keep hands and other body parts away from the reamer's cutting area during operation.
- Ensure that the bolt is properly engaged with the reamer to apply adequate pressure during cutting.
- Do not attempt to cut chambers in firearms that are not designed for this type of reaming.
- Follow all local laws and regulations regarding the modification of firearms.

Instructions for Installation and Usage

1. Preparation:

- Ensure that you have the necessary tools and PPE ready for use.
- Confirm that the firearm is unloaded and safe to work on.

2. Installing the Reamer:

- Attach the Pull Through (P/T) reamer to the extension shaft.
- Insert the thrust bushing onto the extension shaft to stabilize the reamer during use.

3. Using the Reamer:

- Insert the reamer into the chamber from the muzzle end.
- Engage the bolt of the firearm with the reamer to apply pressure.
- Carefully turn the reamer to begin cutting. Monitor the operation closely to ensure proper alignment and pressure.

4. Post Operation:

- Once the chamber has been cut, carefully remove the reamer from the chamber.
- Clean the reamer and components after use to prevent corrosion and wear.

Disposal Instructions

- Dispose of any damaged or worn reamer components in accordance with local regulations.
- Do not dispose of the reamer in regular household waste. Instead, take it to a designated recycling facility or hazardous waste collection point if applicable.

Contact Information for Further Support

For any questions regarding safety, usage, or maintenance of the PULL THROUGH CHAMBER REAMERS CLYMER .308 P/T REAMER, COMPLETE SET, please refer to the manufacturer's contact information provided with the product packaging.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with your PULL THROUGH CHAMBER REAMERS CLYMER .308 P/T REAMER, COMPLETE SET. Always prioritize safety and proper usage to maximize the performance of your equipment.

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