

# RIMMED & BELTED RIFLE CHAMBERING REAMERS - 7MM STW FINISHER CHAMBER REAMER

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**Finest Workmanship & Quality; Made In USA From M-7 High Speed Steel**

Made by Clymer, a truly dedicated group of gun people, from best quality, M-7 High-Speed Steel. These are precision tools for the professional gunsmith and will give a lifetime of service when properly cared for. Fully guaranteed.

Roughers are .010" smaller in diameter than the final size, do not cut the throat area and should be used to save wear on the Finish Reamer when many chambers are to be cut. If only a few chambers will be cut, a Finish Reamer is all you need. Superb quality reamers made to SAAMI specifications.



## Attributes

- Name: [7MM STW FINISHER CHAMBER REAMER](#)
- Manufacturer: [CLYMER](#)
- Product no.: 184050285
- Mfr. No.:
- Cartridge: 7 mm STW
- Style: Belted Magnum
- Delivery weight: 0.104kg
- Shipping height: 5mm
- Shipping width: 48mm
- Shipping length: 198mm

## Item details

Made in USA

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# RIMMED & BELTED RIFLE CHAMBERING REAMERS 7MM STW FINISHER CHAMBER REAMER Safety Instruction Guide

## Introduction

Thank you for choosing the RIMMED & BELTED RIFLE CHAMBERING REAMERS 7MM STW FINISHER CHAMBER REAMER. This guide provides essential safety instructions and guidelines to ensure the safe use of this product. Please read this manual thoroughly before using the reamer.

## General Safety Guidelines

- Ensure safe handling and use of the reamer to prevent injuries.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves.
- Keep the work area clean and welllit to avoid accidents.
- Store the reamer in a secure location out of reach of children and unauthorized users.
- Regularly inspect the reamer for signs of wear or damage before use.
- Follow all manufacturer instructions and guidelines for use.

## Specific Safety Precautions for Use

- Use the reamer only for its intended purpose as specified in the product description.
- Do not exceed the recommended cutting speeds and feeds.
- Avoid using excessive force when operating the reamer to prevent breakage and injury.
- Be cautious of sharp edges and points; handle the reamer with care.
- If the reamer becomes stuck, do not force it; instead, follow proper procedures to safely remove it.
- If you experience any discomfort or unusual sensations while using the reamer, stop immediately and consult a professional.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and materials before starting.
- Ensure the workpiece is securely clamped and stable.

### 2. Installation:

- Insert the reamer into the appropriate drill or machine.
- Ensure the shank is securely fastened to prevent slippage during operation.

### 3. Usage:

- Start the drill or machine at a low speed to ensure stability.
- Gradually increase the speed as needed, adhering to recommended guidelines.
- Monitor the cutting process closely, adjusting speed and pressure as necessary.
- After completing the reaming process, carefully remove the reamer from the workpiece.

### 4. PostUse:

- Clean the reamer thoroughly after each use to prevent corrosion.
- Store the reamer in its protective case or designated storage area.

## **Disposal Instructions**

- Dispose of the reamer in accordance with local regulations and guidelines.
- If the reamer is damaged or no longer usable, consider recycling the materials where possible.
- Do not dispose of the reamer in regular household waste.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the safety and use of the RIMMED & BELTED RIFLE CHAMBERING REAMERS 7MM STW FINISHER CHAMBER REAMER, please contact the manufacturer or refer to the product packaging for additional resources.

## **Conclusion**

By following these safety instructions and guidelines, you can ensure the safe and effective use of the RIMMED & BELTED RIFLE CHAMBERING REAMERS 7MM STW FINISHER CHAMBER REAMER. Your safety is our priority, and we appreciate your commitment to responsible usage. Thank you for your purchase.

# About Us

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