

## **45° MUZZLE/CYLINDER CHAMFERING CUTTER & BRASS PILOT - BROWNELLS 45 DEGREE FACING CUTTER & BRASS PILOT FOR .480 RUGER MUZZLE**

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### **Break Sharp Edges On Rifle & Handgun Muzzles; Get Faster Cylinder Filling On Revolvers**

45° chamfering cutter breaks the edges of the rifling for a clean bullet exit or chamfers revolver cylinder chamber mouths for quick reloads. Includes the cutter, a handle and one pilot, all in a polypropylene box. Interchangeable pilot keeps cutter properly aligned. Purchase extra pilots to use one cutter for many different calibers. Pilots for other calibers available separately. The 45° Cutter supplied in Sets marked with an \* is 5/8" dia. to correctly chamfer the larger barrel and cylinder mouths on those calibers. All other Sets have a 1/2" diameter, 45° cutter.

Select one of the following for other rifle/handgun muzzles, cylinder facing & chamfering tools.

[Steel One Caliber Set](#)

[45° Cutter & Steel Pilot](#)

[Brass One Caliber Set](#)

[Chamfering & Facing Combo Sets](#)

[90° Cutter & Steel Pilot](#)

[Steel Pilot Only](#)

[90° Cutter & Brass Pilot](#)

[Brass Pilot Only](#)



## Attributes

- Name: [BROWNELLS 45 DEGREE FACING CUTTER & BRASS PILOT FOR .480 RUGER MUZZLE](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080948480
- Mfr. No.:
- Caliber: 475 Caliber (.475)
- Degree: 45
- Material: Steel
- Delivery weight: 0.236kg
- UPC: 050806013469

## Item details

Made in USA

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# Safety Instruction Guide for 45° Muzzle/Cylinder Chamfering Cutter & Brass Pilot

## Introduction

Thank you for choosing the 45° Muzzle/Cylinder Chamfering Cutter & Brass Pilot. This tool is designed to enhance your reloading experience by providing a clean bullet exit and efficient chamber preparation. 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 chamfering cutter in accordance with the manufacturer's instructions.
- Keep the tool out of reach of children and vulnerable individuals.
- Inspect the tool for any signs of damage or wear before use. Do not use if damaged.
- Ensure that you are in a safe and suitable environment for using this tool, free from distractions.
- Wear appropriate personal protective equipment (PPE), including safety glasses and gloves, during use.
- Be aware of your surroundings and ensure that no one is in close proximity while using the cutter.
- Follow all local regulations regarding the use of tools and firearms.

## Specific Safety Precautions for Use

- Ensure that the cutter is securely attached to the handle before use.
- Do not apply excessive force while using the cutter; let the tool do the work.
- Avoid contact with moving parts while the tool is in operation.
- Always use the correct pilot for the caliber you are working with to maintain alignment and safety.
- Store the cutter and pilots in the provided polypropylene box when not in use to prevent damage and accidents.
- Never leave the tool unattended while in use or while it is still hot from operation.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary materials, including the cutter, handle, and appropriate pilot.
- Ensure you are working in a clean and organized space.

### 2. Installation:

- Select the appropriate pilot for the caliber you are working with.
- Insert the pilot into the cutter until it is securely in place.
- Attach the cutter to the handle by following the manufacturer's instructions.

### 3. Usage:

- Hold the handle firmly and position the cutter against the muzzle or cylinder chamber.
- Rotate the cutter gently and steadily to chamfer the edges.
- Check your progress frequently to ensure an even chamfer.
- After use, carefully remove the cutter from the firearm and inspect the chamfered area.

### 4. Cleaning and Maintenance:

- Clean the cutter and pilot after each use to remove any debris or residue.
- Store the tool in the polypropylene box to protect it from damage.

## **Disposal Instructions**

- Dispose of any damaged or worn tools in accordance with local regulations.
- Do not dispose of the tool in regular household waste.
- Consider recycling the materials if possible.

## **Contact Information for Further Support**

For any safety inquiries or further assistance regarding the 45° Muzzle/Cylinder Chamfering Cutter & Brass Pilot, please refer to the contact details provided on the packaging or product insert.

By adhering to these safety instructions, you can ensure a safer and more effective experience with your 45° Muzzle/Cylinder Chamfering Cutter & Brass Pilot. Always prioritize safety and follow the guidelines set forth in this document. Thank you for your attention to these important safety measures.

# About Us

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