

45° MUZZLE/CYLINDER CHAMFERING CUTTER & STEEL PILOT - 45° CUTTER & STEEL PILOT FITS .44 MUZZLE*

[Gunsmith Tools & Supplies](#) > [Barrel Tools](#) > [Barrel Chamfering Tool Kits](#)

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](#)

[Chamfering & Facing Combo Sets](#)

[Brass One Caliber Set](#)

[45° Cutter & Brass Pilot](#)

[90° Cutter & Steel Pilot](#)

[Steel Pilot Only](#)

[90° Cutter & Brass Pilot](#)

[Brass Pilot Only](#)

NO IMAGE
AVAILABLE

Attributes

- Name: [45° CUTTER & STEEL PILOT FITS .44 MUZZLE*](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080587440
- Mfr. No.:
- Caliber: 44 Caliber (.429-.430)
- Degree: 45
- Material: Steel
- Delivery weight: 0.227kg
- UPC: 050806017061

Item details

Made in USA

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Safety Instruction Guide for 45° MUZZLE/CYLINDER CHAMFERING CUTTER & STEEL PILOT

Introduction

Thank you for purchasing the 45° Muzzle/Cylinder Chamfering Cutter & Steel Pilot. This product is designed to enhance your reloading experience by providing a clean bullet exit and chamfering revolver cylinder chamber mouths for quick reloads. Please read this safety instruction guide carefully to ensure safe and effective use of this tool.

General Safety Guidelines

- Ensure the product is used only for its intended purpose.
- Always handle tools with care and keep them out of reach of children.
- Inspect the cutter and pilot for any damage before use. Do not use damaged tools.
- Wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when using this tool.
- Keep your work area clean and welllit to avoid accidents.
- Follow all local laws and regulations regarding the use of firearms and ammunition.

Specific Safety Precautions for Use

- Do not attempt to modify the cutter or pilot in any way.
- Ensure that the cutter is securely attached to the handle before use.
- Use the cutter only on compatible calibers as specified in the product specifications.
- Avoid applying excessive force when using the cutter; let the tool do the work.
- Always keep hands clear of the cutting area to prevent injury.
- If you feel any unusual resistance or hear any strange sounds while using the cutter, stop immediately and inspect the tool.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary materials, including the cutter, handle, and pilot.
- Ensure that the workspace is clean and free of obstructions.

2. Installing the Pilot:

- Select the appropriate pilot for your caliber.
- Insert the pilot into the cutter until it is securely in place.

3. Attaching the Cutter to the Handle:

- Firmly attach the cutter to the handle, ensuring it is locked in position.

4. Using the Cutter:

- Position the cutter at a 45° angle to the muzzle or cylinder chamber mouth.
- Apply gentle pressure and rotate the cutter clockwise to chamfer the edge.
- Check the chamfered edge frequently to ensure the desired result is achieved.

5. **PostUse Care:**

- After use, clean the cutter and pilot to remove any debris.
- Store the cutter and pilot in the provided polypropylene box to protect them from damage.

Disposal Instructions

- Dispose of any damaged or wornout components in accordance with local regulations.
- Do not dispose of the product in regular household waste. Check for local recycling programs or hazardous waste disposal options.

Contact Information for Further Support

For further assistance or inquiries regarding safety and usage of the 45° Muzzle/Cylinder Chamfering Cutter & Steel Pilot, please refer to the manufacturer's contact information provided in the packaging.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with your 45° Muzzle/Cylinder Chamfering Cutter & Steel Pilot. Always prioritize safety and adhere to local regulations when using this tool. Thank you for choosing our product, and happy reloading!

About Us

Brownells Austria

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