

STEEL PILOTS - STEEL PILOT FOR .458/.45-70 MUZZLE

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

Centers Cutters For Accurate Work

Hardened steel pilot keeps Facing and Chamfering cutters properly centered in the bore. Resists wear for years of service.

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](#)

[45° Cutter & Brass Pilot](#)

[90° Cutter & Steel Pilot](#)

[Chamfering & Facing Combo Sets](#)

[90° Cutter & Brass Pilot](#)

[Brass Pilot Only](#)



Attributes

- Name: [STEEL PILOT FOR .458/.45-70 MUZZLE](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080686458
- Mfr. No.:
- Caliber: 458 Caliber (.458)
- Material: Steel
- Delivery weight: 0.027kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806018242

Item details

Made in USA

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Safety Instruction Guide for STEEL PILOTS STEEL PILOT FOR .458/.4570 MUZZLE

Introduction

Thank you for choosing the STEEL PILOTS STEEL PILOT FOR .458/.4570 MUZZLE. This product is designed to enhance your chamfering and facing operations with precision and durability. To ensure safe and effective use, please read and follow these safety instructions carefully.

General Safety Guidelines

- Ensure that you use the product only for its intended purpose.
- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when handling or using the product.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of wear or damage before use.
- Do not use the product if it is damaged or malfunctioning.
- Report any unsafe conditions or incidents to the relevant authorities.

Specific Safety Precautions for Use

- Always ensure that the pilot is properly secured before use to prevent accidental dislodgement.
- Avoid applying excessive force when using the pilot, as this may lead to damage or injury.
- Use the pilot in a wellventilated area to minimize exposure to dust and debris.
- Be cautious of sharp edges and points on the pilot and associated tools.
- Follow the manufacturer's guidelines for compatible calibers and applications to avoid misuse.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and equipment before beginning the installation process.
- Ensure that your work area is clean and free from obstructions.

2. Installation:

- Insert the STEEL PILOT into the designated tool holder or machine according to the manufacturer's instructions.
- Make sure the pilot is securely fastened to prevent movement during operation.

3. Usage:

- Set the tool to the appropriate speed and feed rate as recommended for the material being worked on.
- Begin the chamfering or facing operation slowly to ensure stability and accuracy.
- Monitor the operation closely for any signs of abnormal behavior or excessive wear.

4. PostUsage:

- After use, clean the pilot thoroughly to remove any debris or residue.
- Store the pilot in a safe, dry place away from direct sunlight and moisture.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding metal waste.
- Do not dispose of the product in household waste.
- Consider recycling options available in your area to minimize environmental impact.

Contact Information for Further Support

For safety inquiries or further assistance regarding this product, please refer to the manufacturer's contact information provided in the product packaging or user manual.

Thank you for your attention to these safety guidelines. Your safety and satisfaction are our top priorities.

About Us

Brownells Austria

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