

# STEEL PILOTS - STEEL PILOT FOR .38/.357 CYLINDER

[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 .38/.357 CYLINDER](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080686381
- Mfr. No.:
- Caliber: 38/357 Caliber (.357-.359)
- Material: Steel
- Delivery weight: 0.023kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806018112

## Item details

Made in USA

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# Safety Instruction Guide for STEEL PILOTS STEEL PILOT FOR .38/.357 CYLINDER

## Introduction

Thank you for choosing the STEEL PILOTS STEEL PILOT FOR .38/.357 CYLINDER. This product is designed to assist in maintaining the precision of chamfering and facing operations. To ensure your safety and the longevity of the product, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Always use the product in accordance with the manufacturer's instructions.
- Inspect the product for any damage before use. Do not use if damaged.
- Keep the product out of reach of children and vulnerable individuals.
- Ensure that the working area is clean and welllit.
- Wear appropriate personal protective equipment (PPE), including safety goggles and gloves, when using the product.
- Do not exceed the recommended specifications for the product.
- Be aware of your surroundings and ensure that others are at a safe distance while operating the tool.

## Specific Safety Precautions for Use

- **Hazard Identification:**
  - Sharp edges may cause cuts. Handle with care.
  - The pilot may become hot during use. Allow it to cool before handling.
- **Avoiding Hazards:**
  - Always ensure that the pilot is securely fitted to the tool before use.
  - Do not attempt to modify the product in any way.
  - Use the pilot only for its intended purpose.
  - Do not use the pilot on incompatible calibers or materials.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure the tool is turned off and unplugged before installation.
- Select the appropriate pilot for your task (.38/.357 caliber).
- Insert the pilot into the designated holder of your chamfering tool.
- Secure the pilot firmly to prevent it from loosening during use.

### 2. Usage:

- Turn on the tool and allow it to reach the desired speed.
- Gradually introduce the pilot to the workpiece, applying light pressure.
- Maintain a steady hand and consistent motion to ensure even chamfering.
- After use, turn off the tool and wait for the pilot to cool down before removing it.

## Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the product in household waste.
- Contact local waste management for guidance on proper disposal methods for metal tools.

## **Contact Information for Further Support**

For any inquiries regarding the safety and usage of the STEEL PILOTS STEEL PILOT FOR .38/.357 CYLINDER, please consult the manufacturer's website or customer service for assistance.

By following these guidelines, you can ensure safe and effective use of your STEEL PILOTS STEEL PILOT. Thank you for your attention to safety.

# About Us

## Brownells Austria

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