

# SINCLAIR PILOTED FLASHHOLE TOOL - FLASH HOLE DEBURRING TOOL WITH HANDLE, PILOTED 22/45 CALIBER

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The Sinclair Piloted Flash Hole Deburring Tool will work on 22 caliber through 45 caliber using the stainless steel Neck Pilots. This tool indexes off of the case mouth (trim length) to determine the correct depth of cut. Features: Tool steel cutter for clean cuts Large comfortable Sinclair Handle with stainless steel insert Change calibers by switching Sinclair stainless steel pilots Great for use under powder Tool sold without pilots, order pilots separately by specific caliber here. These pilots work on our flash hole tool and our Case Neck Sorting Tool. Our pilots are precision machined from stainless steel on CNC turning centers to properly fit new, unfired case necks. Available for rifle and pistol cartridges from 22 thru 45 caliber.



## Attributes

- Name: [FLASH HOLE DEBURRING TOOL WITH HANDLE, PILOTED 22/45 CALIBER](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749002941
- Mfr. No.: 261000
- Caliber: 22 Caliber (.223-.224), 243/6 mm (.243), 25 Caliber (.257), 30 Caliber (.308), 32 Caliber (.312-.313), 8 mm (.323), 38/357 Caliber (.357-.359), 35 Caliber (.358), 9 mm (.355-.356), 40/10 mm (.400-.401)
- Delivery weight: 0.068kg
- Shipping height: 30mm
- Shipping width: 33mm
- Shipping length: 163mm

## Item details

Made in USA

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# Safety Instruction Guide for Sinclair Piloted Flash Hole Deburring Tool

## Introduction

Thank you for choosing the Sinclair Piloted Flash Hole Deburring Tool. This tool is designed for safely deburring flash holes in cases ranging from 22 caliber to 45 caliber. To ensure your safety and the proper functioning of the tool, please read this guide carefully before use.

## General Safety Guidelines

- Always use the tool in a welllit and clean workspace to avoid accidents.
- Keep the tool out of reach of children and vulnerable individuals.
- Regularly inspect the tool for any signs of damage or wear before use.
- Follow all instructions provided in this guide to prevent hazards.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Check for product recalls on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- **Personal Protective Equipment (PPE):** Always wear safety glasses to protect your eyes from debris.
- **Handling:** Handle the tool with care, as the cutter is sharp and can cause injury.
- **Stability:** Ensure the case is securely held in place while using the tool to prevent slips or accidents.
- **Cutting Depth:** Be mindful of the depth of cut; excessive force may lead to damage or injury.
- **Tool Maintenance:** Keep the tool clean and lubricated as per the manufacturer's recommendations to ensure optimal performance.

## Instructions for Installation and Usage

### 1. Selecting the Pilot:

- Choose the appropriate stainless steel pilot for the caliber you are working with.
- Ensure that the pilot is securely attached to the tool before use.

### 2. Preparing the Case:

- Ensure the case is clean and free from any obstructions.
- Check the case mouth for any damage; do not use damaged cases.

### 3. Using the Tool:

- Position the tool over the case mouth, ensuring it is aligned properly.
- Apply a steady and gentle pressure to start the cutting process.
- Allow the tool to do the work; do not force it.
- After deburring, remove the tool and inspect the flash hole for cleanliness.

### 4. PostUse Care:

- Clean the tool after each use to remove any debris.
- Store the tool in a safe place, away from children and pets.

## **Disposal Instructions**

- Dispose of any wornout or damaged tools according to local regulations.
- Ensure that sharp parts are wrapped or contained to prevent injury during disposal.

## **Contact Information for Further Support**

For any inquiries regarding the safety and use of the Sinclair Piloted Flash Hole Deburring Tool, please refer to the contact information provided on the product packaging or the manufacturer's website.

By following these safety instructions, you can ensure a safe and effective experience while using the Sinclair Piloted Flash Hole Deburring Tool. Thank you for your attention to safety!

# About Us

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