

# **Sinclair Flash-Hole Tool Only (no handle) - SINCLAIR INTERNATIONAL FLASH HOLE TOOL ONLY**

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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 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: [SINCLAIR INTERNATIONAL FLASH HOLE TOOL ONLY](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749001324
- Mfr. No.: 261050
- Caliber: 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),22 Caliber (.223-.224),9 mm (.355-.356),40/10 mm (.400-.401)
- Delivery weight: 0.023kg
- Shipping width: 58mm
- Shipping length: 130mm

## **Item details**

Made in USA

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# Sinclair FlashHole Tool Safety Instructions

## Introduction

Thank you for choosing the Sinclair FlashHole Tool. This guide provides essential safety instructions and usage guidelines to ensure a safe and effective experience while using the tool. Please read this document carefully before use.

## General Safety Guidelines

- Ensure that you are familiar with the tool and its components before use.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, when using the tool.
- Keep the work area clean and welllit to avoid accidents.
- Do not use the tool for purposes other than its intended use.
- Store the tool in a safe place, out of reach of children and pets.
- Regularly inspect the tool for any signs of wear or damage. Do not use if damaged.
- Be aware of your surroundings and ensure that no one is in close proximity while using the tool.

## Specific Safety Precautions for Use

- **Handling:** Always handle the tool with care. Avoid dropping or mishandling it.
- **Cutting Depth:** Ensure that the tool is set correctly to avoid cutting too deep, which may damage the case.
- **Pilot Usage:** Use only the recommended Sinclair stainless steel pilots specific to your caliber. Pilots must be ordered separately.
- **Deburring:** When deburring, ensure that your hands and fingers are clear of the cutting area to prevent injury.
- **Cleaning:** Do not attempt to clean the tool while it is in use. Always turn off and disconnect the tool before cleaning.
- **Children:** Keep the tool out of reach of children. It is not intended for use by individuals under the age of 18.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all materials needed for your task, including the Sinclair FlashHole Tool and the appropriate stainless steel pilots.
- Ensure that you are working in a wellventilated area.

### 2. Installation:

- Attach the desired pilot to the Sinclair FlashHole Tool according to the manufacturer's instructions.
- Ensure that the pilot is securely fastened before use.

### 3. Using the Tool:

- Position the tool over the case mouth, ensuring proper alignment.
- Gently press down to engage the cutter, allowing it to index off the case mouth for the correct depth of cut.
- Rotate the tool in a smooth motion to achieve a clean deburr.
- After use, carefully remove the tool from the case.

#### 4. PostUse:

- Clean the tool and pilots after each use to maintain performance.
- Store the tool and pilots in a designated location for safety.

## Disposal Instructions

- Dispose of the tool and any associated materials in accordance with local regulations.
- If the tool is no longer functional, consider recycling it if possible.
- Do not dispose of the tool in regular household waste.

## Contact Information for Further Support

For any safety inquiries or further assistance, please refer to the manufacturer's contact information provided with the product packaging or on the manufacturer's website.

By following these safety instructions and guidelines, you can ensure a safe and effective experience with your Sinclair FlashHole Tool. Thank you for your attention to safety.

# About Us

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