

# SINCLAIR STAINLESS STEEL PILOTS - PILOT STOP, STAINLESS STEEL, 22 CALIBER

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We manufacture pilots for our flash hole tool and our Neck Thickness/Variance Gauge. 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. Not for use on .50 BMG. 50 BMG flash hole diameter is larger.



## Attributes

- Name: [PILOT STOP, STAINLESS STEEL, 22 CALIBER](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749001044
- Mfr. No.: 26224
- Caliber: 22 Caliber (.223-.224)
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm

## Item details

Made in USA

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# Safety Instruction Guide for SINCLAIR Stainless Steel Pilots

## Introduction

Thank you for choosing the SINCLAIR Stainless Steel Pilots. This guide provides essential safety instructions and usage recommendations to ensure your safety and the proper functioning of the product. Please read this manual carefully before using the pilots.

## General Safety Guidelines

- Always handle the pilots with care to avoid injury.
- Ensure that the pilots are used only with compatible flash hole tools and gauges.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the pilots for signs of wear or damage before each use.
- Report any unsafe conditions or accidents related to the product to the appropriate authorities.

## Specific Safety Precautions for Use

- Use only with cases that are compatible with 22 caliber (.223.224) specifications.
- Do not use the pilots on .50 BMG cases, as the flash hole diameter is larger and may cause malfunction.
- Always wear appropriate safety gear, such as eye protection, when using the pilots.
- Ensure that the workspace is clean and free from obstructions before starting any work.
- Avoid using excessive force when inserting or removing the pilots to prevent damage.

## Instructions for Installation and Usage

### 1. Preparation

- Ensure that the flash hole tool and gauge are clean and free from debris.
- Gather all necessary tools and equipment before starting.

### 2. Installation of the Pilot

- Insert the pilot into the designated area of the flash hole tool.
- Ensure that the pilot fits snugly and securely.
- Doublecheck that the pilot is correctly aligned with the gauge.

### 3. Using the Pilot

- Follow the instructions provided with the flash hole tool and gauge for proper operation.
- Apply gentle and even pressure when using the tool to avoid damaging the pilot or the case.
- Monitor the condition of the pilot during use, and stop immediately if any issues arise.

### 4. PostUse Care

- Carefully remove the pilot from the tool after use.
- Clean the pilot and the tool to remove any residue or debris.
- Store the pilot in a safe and dry place away from children.

## Disposal Instructions

- Dispose of any damaged or worn pilots in accordance with local regulations.

- Do not throw the pilots in regular household waste; check for recycling options specific to metal products.

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding the SINCLAIR Stainless Steel Pilots, please reach out to the designated EU contact point for assistance.

## **Conclusion**

Your safety is our priority. By following these guidelines, you can ensure the safe and effective use of the SINCLAIR Stainless Steel Pilots. Thank you for your attention to these important safety instructions.

# About Us

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