

# SINCLAIR STAINLESS STEEL PILOTS - SINCLAIR INTERNATIONAL 32 CALIBER STAINLESS STEEL PILOT STOP

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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: [SINCLAIR INTERNATIONAL 32 CALIBER STAINLESS STEEL PILOT STOP](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749000974
- Mfr. No.:
- Caliber: 32 Caliber (.312-.313)
- Delivery weight: 0.005kg
- Shipping height: 1mm
- Shipping width: 89mm
- Shipping length: 89mm

## 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. These precision machined tools are designed for use with our flash hole tool and Neck Thickness/Variance Gauge. This guide provides important safety information to ensure safe and effective usage of the product. Please read this guide carefully before using the pilots.

## General Safety Guidelines

- Always ensure that the pilots are used in accordance with the manufacturer's instructions.
- Inspect the pilots for any damage or defects before use. Do not use if damaged.
- Keep the pilots out of reach of children and vulnerable individuals.
- Use appropriate personal protective equipment (PPE) such as safety glasses and gloves during handling.
- Ensure that your working area is clean and free of any hazards.
- Be aware of the specific caliber requirements for your application. The SINCLAIR Stainless Steel Pilots are designed for 32 caliber (.312.313) cartridges only.

## Specific Safety Precautions for Use

- Do not use the pilots on .50 BMG cartridges as the flash hole diameter is larger.
- Ensure that the case necks are new and unfired for proper fitting.
- Always follow the recommended usage procedures to prevent accidents or injuries.
- Handle the pilots with care to avoid cuts or injuries from sharp edges.
- Store the pilots in a safe and secure location when not in use.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and equipment before starting.
- Ensure that your workspace is welllit and organized.

### 2. Installation:

- Attach the pilot securely to the flash hole tool or Neck Thickness/Variance Gauge as per the manufacturer's guidelines.
- Ensure that the pilot is properly aligned with the tool to avoid misalignment during use.

### 3. Usage:

- Insert the pilot into the case neck carefully.
- Apply pressure gently to avoid damaging the case neck or the pilot.
- Follow the specific instructions for the flash hole tool or gauge to complete the operation.

### 4. PostUsage:

- After use, carefully remove the pilot from the case neck.
- Clean the pilots after each use to maintain their precision and longevity.

## **Disposal Instructions**

- Dispose of any damaged or worn pilots in accordance with local regulations for metal waste.
- Ensure that pilots are not discarded in a manner that could pose a risk to the environment or public safety.

## **Contact Information for Further Support**

For any questions or concerns regarding the SINCLAIR Stainless Steel Pilots, please reach out to your local distributor or refer to the manufacturer's website for additional support and resources.

By following these guidelines, you can ensure the safe and effective use of the SINCLAIR Stainless Steel Pilots. Thank you for your attention to safety and for choosing our products.

# About Us

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