

# SINCLAIR BULLET SEATING DEPTH TOOL - SINCLAIR INTERNATIONAL 0.590" BULLET SEATING DEPTH GUIDE

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The Sinclair Bullet Seating Depth Tool has been used for decades by handloaders seeking the most accuracy out of their rifles. Our newest model is made from one fourth inch ground and polished stainless steel with one end turned down for use with 17 and 20 caliber rifles and the other end used for 22 caliber and up. This tool helps you determine the length of a loaded round touching the rifling. The Sinclair Seating Depth Tool will work with most bolt action, single shot and AR type rifles. The tool includes a Delrin action guide suitable for most bolt-action rifles (0.690" Diameter fits Remingtons, Savages, Winchesters, and many Rugers). For the most accurate measurement, the Sinclair Bullet Seating Depth Tool uses your fireformed brass and bullets so you can expect an exact measurement, every time. Also available are guides use in AR-15's, AR-10's, and Tubb's 2000's. The guide is a little different than our standard bolt-action guides. This guide inserts into the back of the upper receiver (with the bolt removed). The tool is then used as normal. For best results couple this tool with our Bullet Comparators and a good set of calipers to get repeatable and precise Base-To-Ogive measurements.



## Attributes

- Name: [SINCLAIR INTERNATIONAL 0.590" BULLET SEATING DEPTH GUIDE](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749001238
- Mfr. No.: 59-4590
- Action Fit: CZ 527, Kimber 84M, Sako All, Sako L579
- Diameter (in): 0.590"
- Delivery weight: 0.023kg
- Shipping height: 13mm
- Shipping width: 61mm
- Shipping length: 79mm

## Item details

Made in USA

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# Safety Instruction Guide for Sinclair Bullet Seating Depth Tool

## Introduction

Thank you for choosing the Sinclair Bullet Seating Depth Tool. This tool is designed to enhance your reloading experience by providing precise measurements for bullet seating depth. To ensure safe and effective use of this product, please read and follow the safety guidelines and instructions outlined in this document.

## General Safety Guidelines

- Always handle the tool with care to avoid injury.
- Keep the tool out of reach of children and vulnerable individuals.
- Inspect the tool before each use to ensure it is in good working condition.
- Do not use the tool for any purpose other than its intended use.
- Store the tool in a safe and dry location when not in use.
- Be aware of your surroundings and ensure you are in a safe environment when using the tool.

## Specific Safety Precautions for Use

- Ensure that the firearm is unloaded before using the tool.
- Always wear appropriate safety gear, such as safety glasses, when handling ammunition and reloading tools.
- Use the tool in accordance with the manufacturer's instructions to avoid accidents.
- Do not exceed the recommended specifications for your firearm and ammunition.
- Be cautious of sharp edges and points on the tool to prevent cuts or punctures.
- If you notice any damage or malfunction, cease use immediately and contact a qualified professional.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that your firearm is unloaded and pointed in a safe direction.
- Gather your fireformed brass and bullets for accurate measurements.

### 2. Using the Tool:

- Select the appropriate end of the tool for your caliber (17/20 caliber or 22 caliber and up).
- Insert the Delrin action guide into the action of your boltaction rifle.
- Carefully close the bolt to ensure the tool is securely in place.
- Gently push the bullet into the chamber until it touches the rifling.
- Take note of the measurement indicated by the tool for bullet seating depth.

### 3. PostUse:

- Remove the tool from the firearm and clean it as necessary.
- Store the tool securely to prevent damage or injury.

## Disposal Instructions

- Dispose of the tool responsibly when it reaches the end of its life cycle.
- Do not dispose of the tool in regular household waste.
- Check local regulations for proper disposal methods for metal and plastic materials.

## **Contact Information for Further Support**

For assistance or inquiries regarding the Sinclair Bullet Seating Depth Tool, please contact the manufacturer or refer to the product packaging for further details.

## **Conclusion**

By following these guidelines, you can ensure a safe and effective experience while using the Sinclair Bullet Seating Depth Tool. Always prioritize safety and adhere to the instructions provided to maximize the performance of your reloading activities. Thank you for your attention to these important safety practices.

# About Us

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