

# SINCLAIR BULLET SEATING DEPTH TOOL - SINCLAIR INTERNATIONAL BULLET SEATING DEPTH GUIDE, 0.690" DIAMETER

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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, Winchester, 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 BULLET SEATING DEPTH GUIDE, 0.690" DIAMETER](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749000885
- Mfr. No.: X1929
- Action Fit: -
- Diameter (in): -
- Delivery weight: 0.023kg
- Shipping height: 13mm
- Shipping width: 89mm
- Shipping length: 152mm

## Item details

Made in USA

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# Sinclair Bullet Seating Depth Tool Safety Instructions

## Introduction

Thank you for choosing the Sinclair Bullet Seating Depth Tool. This guide provides essential safety instructions and usage guidelines to ensure your safe and effective use of this product. Please read and understand all instructions before using the tool.

## General Safety Guidelines

- Ensure you are familiar with the operation of firearms and ammunition before using this tool.
- Always handle the tool and your firearms with care, following standard safety practices.
- Keep the tool out of reach of children and unauthorized users.
- Inspect the tool regularly for any signs of damage or wear. Do not use a damaged tool.
- Use the tool only for its intended purpose as described in this manual.
- Report any unsafe product experiences or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Always wear appropriate safety glasses when using the tool to protect your eyes from potential debris.
- Ensure that the firearm is unloaded before attaching the tool.
- Do not attempt to modify or alter the tool in any way.
- Use the tool in a well-ventilated area to avoid inhalation of any particles or fumes.
- Avoid distractions while using the tool to maintain focus and safety.

## 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

- For rifles with a 17 or 20 caliber, use the turned-down end of the tool.
- For rifles 22 caliber and up, use the other end of the tool.
- Insert the tool into the chamber of the firearm, ensuring it is seated properly against the bolt face.
- Gently close the bolt to hold the tool in place.
- Measure the length of the loaded round touching the rifling using the tool.
- Remove the tool carefully after measurement.

### 3. For AR15, AR10, and Tubb's 2000

- Remove the bolt from the upper receiver.
- Insert the specific guide into the back of the upper receiver.
- Proceed to use the tool as described above.

### 4. Post-Use Care

- Clean the tool after each use to maintain its functionality.
- Store the tool in a safe and dry place when not in use.

## **Disposal Instructions**

- Dispose of the tool in accordance with local regulations regarding metal and equipment disposal.
- Do not throw the tool into regular household waste. Check with local waste management for appropriate disposal methods.

## **Contact Information for Further Support**

For any questions or concerns regarding the Sinclair Bullet Seating Depth Tool, please refer to the manufacturer's contact details provided in the product packaging or on their official website.

By following these safety instructions, you can help ensure a safe and effective experience with the Sinclair Bullet Seating Depth Tool. Always prioritize safety and responsible handling of firearms and related equipment.

# About Us

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