

# INSTANT INDICATORS - REDDING INSTANT INDICATOR/300 REMINGTON SAUM

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**REDDING INSTANT INDICATORS** The Redding Instant Indicator is a precision made tool that allows a hand loader to quickly compare headspace and bullet seating depth within .001". The Instant Indicator provides an extremely quick method for comparing bullets, seating depths, fired cases, sized cases, trim lengths and loaded ammunition for uniformity. Easily perform any of the following tasks: **FEATURES:** Sort bullets for uniformity Sort cases fired in two or more rifles Sort sized cases for uniformity Set up sizing die correctly Compare sized cases to fired cases to determine the amount of headspace Check uniformity of shoulder bump Check bullet seating depth uniformity Sort loaded ammunition for uniformity Determine when cases need trimming Check trim length uniformity Instructions Included Supplied with one bore diameter bushing, surface contactor, shoulder contactor, headspace gauge and complete instructions. The Instant Indicator fits the cartridge listed in the description, however it may be used for a family of cartridges with the same shoulder angle.



## Attributes

- Name: [REDDING INSTANT INDICATOR/300 REMINGTON SAUM](#)
- Manufacturer: [REDDING](#)
- Product no.: 749007153
- Mfr. No.: 17275
- Cartridge: 300 Remington SAUM
- Delivery weight: 0.408kg
- Shipping height: 38mm
- Shipping width: 114mm
- Shipping length: 152mm
- UPC: 611760172755

## Item details

Made in USA

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# Safety Instruction Guide for the Redding 300 Remington SAUM Instant Indicator

## Introduction

Thank you for purchasing the Redding 300 Remington Short Action Ultra Magnum (SAUM) Instant Indicator. This precision tool is designed to assist hand loaders in measuring headspace and bullet seating depth with high accuracy. To ensure safe and effective use of the Instant Indicator, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Ensure the product is used in accordance with the manufacturer's instructions.
- Always handle tools and equipment with care to avoid injury.
- Keep the Instant Indicator and all related tools out of reach of children and vulnerable individuals.
- Regularly inspect the tool for any signs of damage or wear. Do not use if damaged.
- Report any unsafe products or incidents to the appropriate authorities.
- Stay informed about recalls and safety updates through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Always wear appropriate safety gear, such as safety glasses, when using the Instant Indicator.
- Use the tool in a welllit and organized workspace to prevent accidents.
- Do not exceed the specified limits of the tool; avoid forcing measurements beyond its capabilities.
- Ensure that all components are properly assembled before use.
- Avoid using the tool in wet or damp conditions to prevent electrical hazards if applicable.
- Do not modify the tool in any way as this may compromise safety and performance.

## Instructions for Installation and Usage

### 1. Setup:

- Unpack the Instant Indicator and ensure all components are present: bore diameter bushing, surface contactor, shoulder contactor, headspace gauge, and dial indicator.
- Choose a stable work surface to set up the tool.

### 2. Assembly:

- Attach the bore diameter bushing to the dial indicator.
- Connect the surface contactor and shoulder contactor as per the instructions provided in the manual.

### 3. Usage:

- To measure headspace:
  - Insert the gauge into the chamber of the firearm.
  - Adjust the dial indicator to obtain a reading.
- To check bullet seating depth:
  - Place a loaded round in the tool and observe the measurement on the dial indicator.
- For sorting purposes:
  - Use the Instant Indicator to compare fired cases, sized cases, and loaded ammunition for uniformity.

#### **4. Maintenance:**

- Clean the tool after each use to remove any debris or residue.
- Store the Instant Indicator in a dry place, away from direct sunlight.

## **Disposal Instructions**

- Dispose of the Instant Indicator and its components in accordance with local regulations.
- Do not dispose of the tool in household waste. Check for local recycling programs or hazardous waste disposal sites.

# About Us

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