

INSTANT INDICATORS - REDDING INSTANT INDICATOR/243 WINCHESTER IMP 40

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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/243 WINCHESTER IMP 40](#)
- Manufacturer: [REDDING](#)
- Product no.: 749007162
- Mfr. No.: 17420
- Caliber: -
- Cartridge: 243 Winchester Imp 40
- Delivery weight: 0.386kg
- Shipping height: 41mm
- Shipping width: 112mm
- Shipping length: 152mm
- UPC: 611760174209

Item details

Made in USA

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Redding Instant Indicators Safety Instruction Guide

Introduction

Thank you for choosing the Redding Instant Indicator, a precision tool designed for hand loaders to compare headspace and bullet seating depth efficiently. This guide provides essential safety instructions to ensure safe and effective use of the product, in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always read and understand the instructions before using the Redding Instant Indicator.
- Use the tool only for its intended purpose, which is to measure and compare headspace and bullet seating depth for the specified cartridge.
- Keep the tool out of reach of children and vulnerable individuals to prevent accidents.
- Regularly inspect the tool for any signs of damage or wear before each use. Do not use if damaged.
- Report any unsafe conditions or incidents to the relevant authorities.

Specific Safety Precautions for Use

- Ensure that the Redding Instant Indicator is used in a welllit and clean workspace to avoid accidents.
- Do not force the tool or use excessive pressure during measurements, as this may lead to incorrect readings or damage.
- When comparing fired cases to sized cases, make sure to handle all components with care to avoid injury.
- Always wear appropriate safety gear, including safety glasses, when performing any handloading or measurement tasks.
- Follow proper procedures for handling and storing ammunition to minimize risks associated with explosive materials.

Instructions for Installation and Usage

1. Setup:

- Unpack the Redding Instant Indicator and ensure all components are included: one bore diameter bushing, surface contactor, shoulder contactor, and headspace gauge.
- Familiarize yourself with each component and its function.

2. Using the Indicator:

- To measure headspace:
 - Insert the appropriate bore diameter bushing into the indicator.
 - Place the fired case into the surface contactor.
 - Adjust the shoulder contactor until it makes contact with the shoulder of the case.
 - Read the measurement displayed on the gauge.
- To check bullet seating depth:
 - Place a loaded round into the surface contactor.
 - Adjust the shoulder contactor until it contacts the bullet ogive.
 - Record the measurement for comparison.

3. Sorting and Comparing:

- Use the tool to sort bullets and cases by uniformity. This may include:
 - Sorting fired cases from different rifles.
 - Comparing sized cases to determine headspace.
 - Checking the uniformity of shoulder bump and bullet seating depths.
 - Sorting loaded ammunition for consistency.

4. Maintenance:

- After use, clean the tool with a soft cloth to remove any debris or residue.
- Store the Redding Instant Indicator in a dry place, away from direct sunlight and extreme temperatures.

Disposal Instructions

- Dispose of the Redding Instant Indicator and its components responsibly.
- Follow local regulations for the disposal of nonhazardous materials.
- If the tool is damaged beyond repair, consider recycling the materials if possible.

Contact Information for Further Support

For any inquiries regarding the Redding Instant Indicator or safety concerns, please refer to the manufacturer's contact information provided with the product packaging.

By following this safety instruction guide, you can ensure a safe and effective experience with your Redding Instant Indicator. Always prioritize safety and report any issues promptly. Thank you for your attention to these important guidelines.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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