

# SINCLAIR CONCENTRICITY GAUGE - SINCLAIR INTERNATIONAL CONCENTRICITY GAUGE WITHOUT DIGITAL INDICATOR

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We believe the Sinclair Concentricity Gauge is the easiest to use and most accurate gauge of its kind on the market. Precision made for a lifetime of use, the Sinclair Concentricity Gauge will accept cases up to 50 BMG. The Sinclair Concentricity Gauge is used to measure runout by rotating the case or loaded round on two sets of bearings that are captured in anodized aluminum blocks. These bearing blocks are adjustable longitudinally to allow for different case lengths or varying lengths of loaded rounds. The handloader can measure sized cases on the neck, and measure loaded rounds on the neck or out on the bullet. The bearing blocks ride in a milled slot in the gauge base plate. This milled slot keeps the blocks in alignment with each other. This arrangement provides the best support for the cartridge, enabling the user to spin the cartridge smoothly. Large thumb levers on the bearing blocks make adjustments quick and easy. The anodized base plate is extremely stable allowing the user to take accurate readings. The indicator tower is designed to permit vertical and side-to-side adjustment of the dial indicator. The mounting block for the dial indicator is designed to accommodate dial indicators with standard 0.375" mounts. This is a quality measuring tool for the serious precision reloader.



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## Attributes

- Name: [SINCLAIR INTERNATIONAL CONCENTRICITY GAUGE WITHOUT DIGITAL INDICATOR](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749007271
- Mfr. No.: 09150
- Delivery weight: 0.59kg
- Shipping height: 84mm
- Shipping width: 112mm
- Shipping length: 196mm

## Item details

Made in USA

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# Safety Instruction Guide for Sinclair Concentricity Gauge

## Introduction

Thank you for choosing the Sinclair Concentricity Gauge. This guide provides essential safety instructions and usage guidelines to ensure safe and effective operation of the product. Please read this guide thoroughly before using the gauge.

## General Safety Guidelines

- Ensure that the Sinclair Concentricity Gauge is used only for its intended purpose.
- Always handle the gauge with care to avoid damage and ensure accurate measurements.
- Keep the workspace clean and free from obstructions to prevent accidents.
- Store the gauge in a safe place, out of reach of children and vulnerable individuals.
- Regularly inspect the gauge for any signs of wear or damage before use.
- Report any unsafe conditions or accidents to the appropriate authorities.

## Specific Safety Precautions for Use

- **Personal Protective Equipment (PPE):** Always wear appropriate safety glasses and gloves while using the gauge to protect yourself from potential hazards.
- **Handling Cases:** Be cautious when handling cases or loaded rounds. Ensure they are not damaged or defective before use.
- **Adjustments:** Use the large thumb levers on the bearing blocks to make adjustments. Avoid forcing any components to prevent damage.
- **Stability:** Ensure the gauge is placed on a stable surface before taking measurements to prevent tipping or movement.
- **Children:** Keep the gauge out of reach of children. This product is not intended for use by individuals under the age of 18.

## Instructions for Installation and Usage

### 1. Setup:

- Place the gauge on a flat, stable surface.
- Ensure that the anodized base plate is secure and level.

### 2. Adjusting the Bearing Blocks:

- Use the large thumb levers to adjust the bearing blocks according to the case length.
- Ensure that the bearing blocks are aligned properly in the milled slot.

### 3. Measuring Cases:

- For sized cases, place the neck of the case on the bearing blocks.
- For loaded rounds, position the round on the neck or bullet as needed.
- Rotate the case or round gently to measure runout.

### 4. Using the Dial Indicator:

- Adjust the indicator tower for vertical and sidetoside positioning.
- Ensure that the dial indicator is securely mounted and calibrated for accurate readings.

## 5. **After Use:**

- Clean the gauge and store it properly to maintain its condition.
- Check for any signs of wear or damage and address them before next use.

## **Disposal Instructions**

- Dispose of the Sinclair Concentricity Gauge in accordance with local regulations.
- Do not dispose of the gauge in regular household waste.
- If the gauge is damaged beyond repair, contact a local recycling center for proper disposal methods.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the Sinclair Concentricity Gauge, please consult the manufacturer's website or contact their customer service for assistance.

By following these safety guidelines and instructions, you can ensure a safe and effective experience with your Sinclair Concentricity Gauge. Thank you for your attention to safety and compliance with the EU General Product Safety Regulation.

# About Us

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