

SINCLAIR CASE NECK SORTING TOOL - SINCLAIR INTERNATIONAL CASE NECK SORTING TOOL WITH DIAL INDICATOR

[Reloading](#) > [Measuring Tools](#) > [Case Gauges & Headspace Tools](#)

The Sinclair Case Neck Sorting Tool is designed for the reloader to quickly sort brass by neck wall thickness. Large variances in neck wall thickness can affect the consistency of how the case seals the chamber and is also an indication of variances in body wall thickness. Cases are rotated under an indicator tip while they are supported on a case neck pilot and a support pin through the flash hole. The low profile and stable platform makes for comfortable use and accurate results. The tool works for 22 thru 45 caliber cases and can be used on 17 and 20 caliber cases with the optional carbide alignment rod. Tool can be ordered with or without a dial indicator. Order 17 Caliber and 20 Caliber Sinclair Case Neck Pilots separately. MIC-4 pin fits .060 & .080 flash holes. Available pilot stops. It is intended for use with either a .001" (one thousandth) reading dial indicator or digital indicator, both with a 3/8" shank. This tool will not accept most .0001" (one ten-thousandth) reading dial indicators.



Attributes

- Name: [SINCLAIR INTERNATIONAL CASE NECK SORTING TOOL WITH DIAL INDICATOR](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749007129
- Mfr. No.: 591100
- Caliber: -
- Cartridge: Universal
- Delivery weight: 0.93kg
- Shipping height: 110mm
- Shipping width: 164mm
- Shipping length: 222mm

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Sinclair Case Neck Sorting Tool Safety Instruction Guide](#)
- [About Us](#)

Sinclair Case Neck Sorting Tool Safety Instruction Guide

Introduction

Thank you for choosing the Sinclair Case Neck Sorting Tool. This tool is designed to assist reloaders in sorting brass by neck wall thickness, ensuring consistency and accuracy in your reloading process. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Always use the tool in accordance with the manufacturer's instructions.
- Ensure that the tool is in good working condition before each use.
- Keep the tool out of reach of children and vulnerable individuals.
- Do not use the tool for purposes other than intended.
- Regularly check for any signs of wear or damage to the tool.
- Report any unsafe conditions or incidents to the relevant authorities.

Specific Safety Precautions for Use

- Ensure that the work area is clean, dry, and welllit.
- Use appropriate personal protective equipment (PPE), such as safety glasses, to protect your eyes.
- Do not exceed the recommended caliber limits when using the tool.
- Handle brass cases with care to avoid injury from sharp edges.
- Avoid placing fingers near moving parts during operation.
- Do not force the tool if it does not operate smoothly; inspect for obstructions or damage.

Instructions for Installation and Usage

Installation

1. **Prepare Your Workspace:** Choose a flat, stable surface to set up your tool.
2. **Check Components:** Ensure that you have all necessary components, including the tool, dial indicator (if applicable), and any required pilots.
3. **Attach the Dial Indicator:** If using a dial indicator, attach it securely to the tool's designated mount, ensuring it is calibrated correctly.
4. **Select the Right Pilot:** Choose the appropriate Sinclair Case Neck Pilot for the caliber you are using. Order 17 Caliber and 20 Caliber pilots separately if needed.

Usage

1. **Position the Case:** Place the brass case onto the case neck pilot, ensuring it is supported correctly.
2. **Adjust the Indicator:** Rotate the case slowly while observing the dial indicator. Note the readings for neck wall thickness.
3. **Sort Cases:** Group cases by thickness, ensuring to keep track of any significant variances that may affect your reloading process.
4. **Remove Cases Safely:** Once sorted, carefully remove the cases from the tool to avoid injury.

Disposal Instructions

- Dispose of any damaged or unusable parts of the tool in accordance with local regulations.
- Recycle components where possible to minimize environmental impact.
- For any hazardous materials, consult local waste management guidelines to ensure safe disposal.

Contact Information for Further Support

For any inquiries regarding the Sinclair Case Neck Sorting Tool, please refer to the manufacturer's contact details provided with your product packaging. It is important to reach out for assistance if you have questions or concerns about the safe use of the tool.

By following these safety instructions, you can ensure a safe and effective experience with your Sinclair Case Neck Sorting Tool. Thank you for your attention to safety and for choosing our product.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk