

SINCLAIR/STARRET CASE NECK MICROMETER - CASE NECK WALL THICKNESS MICROMETER

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The Sinclair Case Neck Micrometer is built around a Starrett micrometer head capable of measuring in .0001inch increments. This tool is designed specifically for handloaders to accurately measure case neck wall thickness. The micrometer head and anvil are completely adjustable so the handloader can measure the neck wall thickness right up to the junction of the case neck and shoulder. These adjusting features, plus the ratchet control built into the micrometer head, allow the user to zero the tool to suit their own feel and their own needs. The tool is mounted to a stainless steel base and allows the handloader to have both hands free to use when measuring brass. The micrometer head is mounted in an anodized aluminum frame, and the anvil is made of stainless steel. This micrometer will work for .17 caliber cases and larger. The tool comes pre-zeroed. MADE IN THE U.S.A.



Attributes

- Name: [CASE NECK WALL THICKNESS MICROMETER](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749008077
- Mfr. No.: MIC3
- Delivery weight: 0.386kg
- Shipping height: 66mm
- Shipping width: 104mm
- Shipping length: 165mm
- UPC: 050806110878

Item details

Made in USA

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Safety Instruction Guide for Sinclair/Starrett Case Neck Micrometer

Introduction

Thank you for choosing the Sinclair Case Neck Micrometer. This tool is designed to help handloaders accurately measure case neck wall thickness, ensuring optimal performance in your reloading process. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Ensure that the micrometer is used only for its intended purpose: measuring case neck wall thickness.
- Always check the tool for any visible damage before use. Do not use if damaged.
- Keep the micrometer and its components clean and free from debris to ensure accurate measurements.
- Use the micrometer in a welllit area to avoid misreading measurements.
- Store the micrometer in its case when not in use to protect it from dust and damage.
- Be aware of your surroundings while using the micrometer to avoid accidents.

Specific Safety Precautions for Use

- Do not apply excessive force when adjusting the micrometer head or anvil. This could lead to inaccurate measurements or damage to the tool.
- Always ensure that your hands are dry and free from oil or grease before handling the micrometer.
- Avoid using the micrometer on cases that are excessively dirty or corroded, as this may affect measurement accuracy.
- If you experience any difficulty in measuring, stop using the tool and consult the user manual or seek assistance.
- Keep the micrometer out of reach of children and pets to prevent accidental injury or damage.

Instructions for Installation and Usage

1. Initial Setup

- Remove the micrometer from its case.
- Ensure the micrometer head is clean and free of any debris.
- Check that the micrometer is prezeroed. If not, follow the zeroing procedure outlined in the user manual.

2. Measuring Case Neck Wall Thickness

- Place the case neck securely between the anvil and the micrometer head.
- Gently turn the ratchet control until the micrometer head makes contact with the case neck.
- Read the measurement displayed on the micrometer. Ensure that your eye is level with the scale for accurate reading.
- Record the measurement as needed.

3. PostUse Care

- After measuring, clean the micrometer with a soft cloth to remove any brass residue.
- Store the micrometer in its case to protect it from damage and ensure its longevity.

Disposal Instructions

- Dispose of the micrometer according to local regulations. If the product is no longer usable, consider recycling the materials where possible.
- Do not dispose of the micrometer in general waste if it contains any hazardous materials.

Contact Information for Further Support

For any safety inquiries, product concerns, or to report unsafe products, please reach out to the designated EU contact point for Sinclair International. Ensure that you have your product details available for reference.

By following these safety instructions, you can ensure the safe and effective use of the Sinclair Case Neck Micrometer. Thank you for your attention to these important guidelines.

About Us

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