

CASE MASTER GAUGING TOOL - RCBS CASE MASTER CONCENTRICITY GAGING TOOL

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The CaseMaster is a multi-purpose gauging tool which will measure case neck concentricity, uniformity and wall thickness, case length and let run-out. Impending case head separation can be detected before obvious lines appear on the outside of the case. Measurements are displayed on a .001 inch dial indicator (included), adjustable V Blocks accommodate most any length case securely and the compact base doesn't take up much room on your bench.



Attributes

- Name: [RCBS CASE MASTER CONCENTRICITY GAGING TOOL](#)
- Manufacturer: [RCBS](#)
- Product no.: 749007533
- Mfr. No.: 87310
- Delivery weight: 0.975kg
- Shipping height: 99mm
- Shipping width: 142mm
- Shipping length: 211mm
- UPC: 076683873101

Item details

Made in USA

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Case Master Gauging Tool Safety Instruction Guide

Introduction

Thank you for choosing the RCBS Case Master Concentricity Gaging Tool. This multipurpose gauging tool is designed to help you measure case neck concentricity, uniformity, wall thickness, case length, and let runout. It is essential to follow safety guidelines to ensure safe and effective use of this product. This guide provides important safety information, usage instructions, and disposal guidelines.

General Safety Guidelines

- Always read and understand the instruction manual before using the tool.
- Ensure that the workspace is clean and free from distractions.
- Keep the tool out of reach of children and vulnerable individuals.
- Inspect the tool for any damage or wear before each use.
- Use the tool only for its intended purpose as described in this manual.
- Do not modify or alter the tool in any way.
- Wear appropriate personal protective equipment (PPE) such as safety glasses when using the tool.

Specific Safety Precautions for Use

- Ensure that the tool is placed on a stable surface before use to prevent tipping or falling.
- Handle sharp edges with care to avoid cuts or injuries.
- Do not apply excessive force when measuring to prevent damage to the tool or inaccurate readings.
- Be cautious of small parts that may pose a choking hazard.
- If you notice any unusual sounds or malfunctions during use, stop immediately and inspect the tool.

Instructions for Installation and Usage

1. Setting Up the Tool

- Place the Case Master on a flat and stable workbench.
- Ensure the dial indicator is properly calibrated and functioning.

2. Measuring Case Neck Concentricity

- Secure the case in the adjustable V Blocks.
- Rotate the case slowly and observe the dial indicator for readings.
- Record the measurements for analysis.

3. Measuring Wall Thickness and Uniformity

- Use the appropriate measuring points on the case.
- Take multiple readings for accuracy and consistency.

4. Measuring Case Length

- Align the case with the measuring scale on the tool.
- Record the length measurement as needed.

5. Detecting Case Head Separation

- Inspect the case visually for any signs of impending separation.

- Measure for any unusual indicators as per the guidelines.

Disposal Instructions

- Dispose of the tool and any accessories according to local regulations.
- If the tool is damaged beyond repair, ensure that it is disposed of safely to prevent injury to others.
- Recycle any metal components if possible, following local recycling guidelines.

Contact Information for Further Support

For any inquiries regarding safety or usage of the RCBS Case Master Concentricity Gaging Tool, please refer to the appropriate contact channels provided by the manufacturer.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with the RCBS Case Master Concentricity Gaging Tool. Always stay informed about product recalls and safety updates through official channels. Your safety is our priority, and we appreciate your commitment to using our products responsibly.

About Us

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