

# STAINLESS STEEL DIAL CALIPERS - RCBS STAINLESS STEEL DIAL CALIPER

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Hardened stainless steel construction Matte, non-glare finish Range 0-6" 0.100" direct reading per revolution 0.001" graduations Accurate to +/- 0.001" Four-way measurement capability: inside, outside, depth and step Shockproof movement for accurate measurements Clear glass lens protects dial from dust and scratches Slide may be locked in any position with thumb lock Dial easily zeroed Lock screw holds dial in position for precise measurements Thumb wheel makes for easy opening and closing of the caliper Fitted hard plastic storage case Imported



## Attributes

- Name: [RCBS STAINLESS STEEL DIAL CALIPER](#)
- Manufacturer: [RCBS](#)
- Product no.: 100010264
- Mfr. No.: 87305
- Delivery weight: 0.34kg
- UPC: 076683873057

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# Safety Instruction Guide for RCBS Stainless Steel Dial Calipers

## Introduction

Thank you for choosing the RCBS Stainless Steel Dial Caliper. This precision tool is designed for accurate measurements and is made with durable materials to ensure longevity. To ensure safe and effective use of the caliper, please read and follow the safety instructions outlined in this guide.

## General Safety Guidelines

- Always inspect the caliper before use. Check for any visible damage or defects.
- Keep the caliper clean and free from dust or debris to maintain accuracy.
- Store the caliper in the fitted hard plastic storage case when not in use to prevent damage.
- Ensure that the caliper is used in a stable environment to avoid accidents.
- Use the caliper for its intended purpose only. Do not use it for measuring food or hazardous materials.
- Keep the caliper out of reach of children and vulnerable individuals.

## Specific Safety Precautions for Use

- Handle the caliper with care to avoid dropping or damaging it.
- Do not apply excessive force when taking measurements, as this may lead to inaccurate readings or damage the tool.
- Avoid using the caliper in extremely high or low temperatures, as this may affect its performance.
- When locking the slide, ensure it is secure but avoid overtightening, which may cause damage.
- If the caliper becomes wet, dry it immediately to prevent rust or corrosion.
- Regularly check the calibration of the caliper to ensure accurate measurements.

## Instructions for Installation and Usage

### 1. Initial Setup:

- Remove the caliper from its storage case.
- Ensure that the dial is easily readable and free from obstructions.

### 2. Zeroing the Dial:

- Close the caliper jaws completely.
- Use the dial easily zeroed feature to set the reading to zero. Adjust the lock screw if necessary.

### 3. Taking Measurements:

- For inside measurements, place the jaws inside the object to be measured and gently close them until they touch the sides.
- For outside measurements, place the jaws around the object and close them until they touch.
- For depth measurements, insert the depth rod into the object and read the measurement.
- For step measurements, place one jaw on the step and the other on the surface below, then read the measurement.

### 4. Locking the Slide:

- Once a measurement is taken, use the thumb lock to secure the slide in place for accurate reading.

## 5. Closing the Caliper:

- After use, gently close the caliper jaws and store it in the hard plastic storage case.

## Disposal Instructions

- Dispose of the caliper in accordance with local regulations regarding electronic and metal waste.
- Do not dispose of the caliper in regular household waste.
- If the caliper is damaged beyond repair, contact a local recycling center for proper disposal options.

## Contact Information for Further Support

For any safety inquiries or concerns regarding the RCBS Stainless Steel Dial Caliper, please refer to the contact information provided by the retailer or manufacturer. Always ensure that you have the product details at hand when seeking assistance.

By following these safety instructions, you can ensure the safe and effective use of your RCBS Stainless Steel Dial Caliper. Thank you for your attention to these important guidelines.

# About Us

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