

# PRECISION MIC CARTRIDGE HEADSPACE TOOL - RCBS 338 LAPUA MAGNUM PRECISION MIC

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These micrometer cartridge headspace tools will enable you to set up full length sizing dies for the precise amount of shoulder bump you wish. Precision Mic gages are initially calibrated on a once-fired case, and the micrometer will read shoulder set back variation from initial set-up. Each Precision Mic kit also includes a bullet seating depth tool for initial seater die set-up.



## Attributes

- Name: [RCBS 338 LAPUA MAGNUM PRECISION MIC](#)
- Manufacturer: [RCBS](#)
- Product no.: 749015685
- Mfr. No.: 88332
- Cartridge: 338 Lapua Mag
- Delivery weight: 0.348kg
- Shipping height: 44mm
- Shipping width: 114mm
- Shipping length: 152mm
- UPC: 076683883322

## Item details

Made in USA

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# **Safety Instruction Guide for the PRECISION MIC CARTRIDGE HEADSPACE TOOL RCBS 338 LAPUA MAGNUM PRECISION MIC**

## **Introduction**

Thank you for choosing the PRECISION MIC CARTRIDGE HEADSPACE TOOL RCBS 338 LAPUA MAGNUM PRECISION MIC. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read this guide carefully before use.

## **General Safety Guidelines**

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always handle the tool with care to avoid injury.
- Keep the tool out of reach of children and vulnerable individuals.
- Regularly inspect the tool for signs of wear or damage.
- Report any unsafe products or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform.

## **Specific Safety Precautions for Use**

- Use the tool only for its intended purpose, which is to measure headspace and set up fulllength sizing dies.
- Avoid using the tool on cases that have not been fired at least once to ensure accurate readings.
- Do not exceed the recommended shoulder bump settings to prevent damage to your firearm.
- Always wear appropriate safety gear, such as eye protection, when using this tool.
- Ensure that the workspace is clean and free from obstructions to prevent accidents.
- Be cautious of sharp edges and points on the tool.

## **Instructions for Installation and Usage**

### **1. Initial Calibration**

- Begin by calibrating the Precision Mic on a oncefired case to ensure accurate measurements.
- Follow the manufacturer's guidelines for calibration procedures.

### **2. Setting Up the Tool**

- Place the Precision Mic on a stable surface.
- Adjust the micrometer to the desired shoulder bump setting according to your specific requirements.

### **3. Measuring Headspace**

- Insert the fired case into the Precision Mic.
- Read the measurement on the micrometer to determine the shoulder set back.
- Make adjustments to your sizing die based on the measurements obtained.

### **4. Bullet Seating Depth Tool**

- Use the included bullet seating depth tool for initial seater die setup.
- Follow the manufacturer's instructions for using the bullet seating depth tool effectively.

## 5. PostUse Care

- Clean the tool after each use to maintain its precision and longevity.
- Store the tool in a safe and dry place when not in use.

## Disposal Instructions

- Dispose of the tool in accordance with local regulations for nonhazardous materials.
- Do not dispose of the tool in regular household waste; check for recycling options in your area.

## Contact Information for Further Support

For any questions or concerns regarding the use of this product, please refer to the manufacturer's contact information provided with the product packaging.

Thank you for prioritizing safety and for choosing the PRECISION MIC CARTRIDGE HEADSPACE TOOL RCBS 338 LAPUA MAGNUM PRECISION MIC. Your adherence to these guidelines helps ensure a safe and effective experience.

# About Us

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