

# PRECISION MIC CARTRIDGE HEADSPACE TOOL - RCBS 6.5 CREEDMOOR 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 6.5 CREEDMOOR PRECISION MIC](#)
- Manufacturer: [RCBS](#)
- Product no.: 747000045
- Mfr. No.: 88313
- Cartridge: 6.5 Creedmoor
- Delivery weight: 0.308kg
- Shipping height: 38mm
- Shipping width: 114mm
- Shipping length: 152mm
- UPC: 604544625424

## Item details

Made in USA

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# **Safety Instruction Guide for PRECISION MIC CARTRIDGE HEADSPACE TOOL RCBS 6.5 CREEDMOOR PRECISION MIC**

## **Introduction**

Thank you for choosing the PRECISION MIC CARTRIDGE HEADSPACE TOOL RCBS 6.5 CREEDMOOR PRECISION MIC. This guide provides essential safety instructions to ensure safe and effective use of this product. Please read all instructions carefully before using the tool to avoid potential hazards and ensure optimal performance.

## **General Safety Guidelines**

- Ensure that the tool is used only for its intended purpose: setting up full length sizing dies for the 6.5 Creedmoor cartridge.
- Always wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when using the tool.
- Keep the tool out of reach of children and unauthorized users to prevent accidents.
- Regularly inspect the tool for any signs of damage or wear before each use. Do not use if damaged.
- Follow all local laws and regulations regarding the handling and use of reloading equipment.

## **Specific Safety Precautions for Use**

- Do not exceed the recommended shoulder bump measurements as specified in the product instructions.
- Avoid using the tool in wet or damp conditions to prevent slipping and electrical hazards.
- Ensure that the work area is welllit and free from clutter to minimize the risk of accidents.
- Never leave the tool unattended while in use.
- Be mindful of sharp edges and moving parts when handling the tool.

## **Instructions for Installation and Usage**

### **1. Initial Calibration**

- Begin by calibrating the Precision Mic on a oncefired case to ensure accurate readings.
- Adjust the micrometer to the desired shoulder bump measurement based on your loading specifications.

### **2. Setting Up the Full Length Sizing Die**

- Insert the Precision Mic into the full length sizing die.
- Adjust the die until the micrometer reads the desired shoulder set back.
- Lock the die in place once the desired measurement is achieved.

### **3. Using the Bullet Seating Depth Tool**

- Use the included bullet seating depth tool to set up the seater die.
- Measure the bullet seating depth as per your specifications and adjust accordingly.

### **4. Final Checks**

- After setup, doublecheck all measurements to ensure accuracy.
- Make a few test rounds to verify the setup before proceeding with larger batches.

## **Disposal Instructions**

- Dispose of the tool responsibly at the end of its life cycle.
- Do not dispose of the tool in regular household waste.
- Check local regulations for proper disposal methods for tools and equipment.

## **Contact Information for Further Support**

For any safety inquiries or additional support regarding the use of the PRECISION MIC CARTRIDGE HEADSPACE TOOL, please contact the manufacturer or your local distributor. Always keep the product manual and any related documentation for reference.

By following these safety instructions, you can ensure a safe and effective experience with the PRECISION MIC CARTRIDGE HEADSPACE TOOL RCBS 6.5 CREEDMOOR PRECISION MIC. Thank you for prioritizing safety and compliance with the EU General Product Safety Regulation.

# About Us

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