

COMPETITION POWDER MEASURES - RCBS COMPETITION POWDER MEASURE W/RIFLE METERING DRUM

[Reloading](#) > [Powder Handling](#) > [Powder Measures & Dispensers](#)

Competition powder measure starts with the proven uniflow powder measure with its precision ground metering drum and honed main casting. Adds a powder baggie and UPM micrometer adjustment screw. Powder baffle controls the powder flow and the pressure of the powder column on the metering unit. upm micrometer adjustment screw allows precise adjustments to the metered charge as well as allowing you to record the number for future reference and reuse. Handle placement can be used on the right or left side simply by changing the orientation of the metering drum. The powder measure will accurately meter, by volume, all types of smokeless powder- ball, flake or cylindrical (stick). Rifle unit meters volumetric powder charges from 10-110 grains. The pistol/small rifle unit meters volumetric powder charges from .5 to 40 grains. The combo unit includes both the rifle and pistol metering drums and complete UPM micrometer adjustment screw assemblies. Doesn't include stand.



Attributes

- Name: [RCBS COMPETITION POWDER MEASURE W/RIFLE METERING DRUM](#)
- Manufacturer: [RCBS](#)
- Product no.: 100010255
- Mfr. No.: 98909
- Delivery weight: 1.429kg
- Shipping height: 66mm
- Shipping width: 130mm
- Shipping length: 307mm
- UPC: 076683989093

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for RCBS Competition Powder Measure](#)
- [About Us](#)

Safety Instruction Guide for RCBS Competition Powder Measure

Introduction

Thank you for choosing the RCBS Competition Powder Measure. This product is designed to provide precise metering of powder for reloading ammunition. To ensure your safety and the proper use of this product, please read and follow the instructions and guidelines outlined in this document.

General Safety Guidelines

- **Product Safety:** Always ensure the safe use of the powder measure. Familiarize yourself with all components and their functions before use.
- **Enhanced Recalls:** Stay informed about product recalls by checking reliable sources. If a recall is issued, follow the instructions provided for safe return or remedy.
- **Online Shopping:** When purchasing online, ensure that the seller complies with safety regulations. Verify product safety standards before making a purchase.
- **Special Consumer Focus:** This product is not intended for use by children. Keep it out of reach of minors to prevent accidents.
- **EU Contact Point:** For safety inquiries, ensure you have access to a contact point within the EU.
- **Rapid Alerts:** Regularly check the EU's Safety Gate platform for updates on any unsafe products.

Specific Safety Precautions for Use

- **Hazard Identification:**
 - Be aware of the potential hazards associated with using the powder measure, including:
 - Inhalation of powder particles
 - Skin contact with powder
 - Improper handling leading to spills or accidents
- **Avoiding Hazards:**
 - Always wear appropriate safety gear, including gloves and a dust mask, when handling powder.
 - Use the powder measure in a wellventilated area to minimize inhalation risks.
 - Do not use the powder measure near open flames or heat sources.
- **AgeSpecific Warnings:**
 - This product is intended for adult use only. Ensure that it is not accessible to children.

Instructions for Installation and Usage

- **Installation:**
 - Place the powder measure on a stable, flat surface to prevent tipping.
 - Ensure that the metering drum is securely attached before use.
 - Adjust the handle placement for right or lefthanded use as needed.
- **Usage:**
 - Before filling the metering drum, ensure it is clean and free from any residue.
 - Use the UPM micrometer adjustment screw to set the desired powder charge.

- Fill the powder measure with the appropriate type of smokeless powder (ball, flake, or cylindrical).
- After filling, ensure the powder baffle is correctly positioned to control powder flow.
- Meter the powder charge by turning the handle smoothly and consistently.

- **PostUse:**

- After use, empty any remaining powder from the measure and clean all components according to the manufacturer's instructions.
- Store the powder measure in a cool, dry place, away from direct sunlight and moisture.

Disposal Instructions

- Dispose of any unused or expired powder in accordance with local regulations.
- Do not dispose of powder in regular trash. Contact local waste management for guidance on hazardous waste disposal.

Contact Information for Further Support

For any questions or concerns regarding the RCBS Competition Powder Measure, please refer to the official RCBS website or your local retailer for assistance.

By following these safety guidelines and instructions, you can ensure a safe and effective reloading experience. Thank you for choosing RCBS.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk