

# COMPETITION PR-50 POWDER MEASURE - REDDING COMPETITON PR-50 POWDER MEASURE

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The Redding Competition PR-50 powder measure is the fourth in a series of "weight range specific" powder measures Redding has produced. The Competition PR-50 is for the precision rifle market and the specific cartridges associated with it. It was engineered with approximately 30 to 80 grains of most powders and its charges are assured by a precision ground drum, a honed metering chamber and a unique hemispherical micrometer adjustable plunger which virtually eliminates powder voids caused when using long greain powders. The micrometer is designed to reduce backlash in its travel making for easily repeatable charge weights as well.



## Attributes

- Name: [REDDING COMPETITON PR-50 POWDER MEASURE](#)
- Manufacturer: [REDDING](#)
- Product no.: 100028760
- Mfr. No.: 03900
- Delivery weight: 1.383kg
- Shipping height: 102mm
- Shipping width: 102mm
- Shipping length: 254mm
- UPC: 611760039003

## Item details

Made in USA

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# Safety Instruction Guide for the Redding Competition PR50 Powder Measure

## Introduction

Thank you for choosing the Redding Competition PR50 Powder Measure. This guide provides important safety information and instructions to ensure the safe and effective use of this product. Please read this guide carefully before use.

## General Safety Guidelines

- Ensure the powder measure is used only for its intended purpose.
- Keep the powder measure out of reach of children and vulnerable individuals.
- Always wear appropriate safety gear, such as safety glasses, when handling powders.
- Store the powder measure in a cool, dry place away from direct sunlight and moisture.
- Regularly inspect the powder measure for any signs of wear or damage before use.
- Follow all local regulations regarding the handling and storage of reloading materials.

## Specific Safety Precautions for Use

- Do not exceed the recommended weight range of 30 to 80 grains for powders.
- Avoid using the powder measure with powders that are not compatible with its design.
- Ensure that the metering chamber is clean and free of obstructions before each use.
- Use the micrometer adjustable plunger carefully to avoid incorrect charge weights.
- Do not attempt to disassemble or modify the powder measure without proper guidance.
- If you notice any irregularities during operation, stop using the powder measure immediately and seek assistance.

## Instructions for Installation and Usage

### 1. Installation:

- Place the powder measure on a stable, flat surface.
- Secure the powder measure to the surface if necessary to prevent movement during use.
- Ensure that the metering chamber is properly aligned and secured.

### 2. Usage:

- Adjust the micrometer plunger to the desired charge weight within the 30 to 80 grains range.
- Fill the metering chamber with the appropriate powder.
- Operate the powder measure according to the manufacturer's recommendations to dispense the powder.
- Always doublecheck the weight of the dispensed powder using a reliable scale before use.

## Disposal Instructions

- Dispose of any unused or expired powders in accordance with local regulations.
- If the powder measure is damaged beyond repair, dispose of it in a manner that prevents environmental harm.
- Check with local waste management authorities for proper disposal methods for hazardous materials.

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding the Redding Competition PR50 Powder Measure, please refer to the manufacturer's website or customer service. It is important to have access to support if you encounter any issues.

## **Conclusion**

By following these safety guidelines and instructions, you can ensure the safe and effective use of the Redding Competition PR50 Powder Measure. Stay informed about product safety and adhere to all recommended practices to enjoy a safe reloading experience. Thank you for your attention to safety.

# About Us

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