

# LOCK-N-LOAD BENCHREST GRADE POWDER MEASURE

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Hornady's Bench Rest Powder Measure gives you all the advantages of Lock-N-Load technology with the added benefit of more precise measuring. That precision comes from a specially designed metering insert and a smaller metering chamber to promote more consistent and uniform filling. The micrometer adjustment gives positive reference for metering adjustments and you can install pre-set metering units by simply pushing the button on the outside of the metering chamber. There's no need to drain your powder hopper or disassemble the Powder Measure. Simply use the Drain Tube Insert (sold separately) to rapidly and easily return powder to its container. Measurements adjust from 20 to 65 grains. All moving parts have been plated for protection and long life, and the rotor requires NO lubrication.



## Attributes

- Name: [LOCK-N-LOAD BENCHREST GRADE POWDER MEASURE](#)
- Manufacturer: [HORNADY](#)
- Product no.: 749007826
- Mfr. No.: 050130
- Delivery weight: 1.588kg
- Shipping height: 74mm
- Shipping width: 117mm
- Shipping length: 386mm
- UPC: 090255501308

## Item details

Made in USA

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# LOCKNLOAD BENCHREST GRADE POWDER MEASURE Safety Instruction Guide

## Introduction

Thank you for choosing the LOCKNLOAD BENCHREST GRADE POWDER MEASURE by Hornady. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your powder measure. Please read this guide carefully before using the product to prevent accidents and ensure optimal performance.

## General Safety Guidelines

- **Product Safety:** This product is designed for safe use in measuring powder for reloading ammunition. Always follow safety protocols to minimize risks.
- **Enhanced Recalls:** Stay informed about any product recalls. If a recall occurs, follow the instructions provided by the manufacturer for safe return or remedy.
- **Online Shopping:** Ensure that you purchase this product from authorized retailers to guarantee compliance with safety standards.
- **Special Consumer Focus:** This product is not intended for use by children. Keep out of reach of minors.
- **EU Contact Point:** For safety inquiries, ensure you have access to the manufacturer's contact information.
- **Rapid Alerts:** Monitor the EU Safety Gate platform for updates regarding any safety alerts related to this product.

## Specific Safety Precautions for Use

- **Avoid Overloading:** Do not exceed the maximum measurement capacity of 65 grains to prevent malfunction or accidents.
- **Proper Handling:** Always handle the powder measure with care. Avoid dropping or applying excessive force.
- **Use in a WellVentilated Area:** Ensure you are in a wellventilated space when using the powder measure to minimize inhalation of any powder dust.
- **Protective Gear:** Consider wearing safety glasses and a dust mask when measuring powders to protect against inhalation and eye exposure.
- **Keep Away from Ignition Sources:** Store and use the powder measure away from heat sources, open flames, or sparks.
- **Regular Inspection:** Periodically check the powder measure for any signs of wear or damage. Do not use if damaged.

## Instructions for Installation and Usage

### Installation

1. **Select a Stable Surface:** Place the powder measure on a flat, stable surface to ensure accurate measuring.
2. **Secure the Measure:** If necessary, secure the powder measure to the surface to prevent movement during use.
3. **Install Drain Tube Insert:** If you have the Drain Tube Insert (sold separately), install it according to the manufacturer's instructions for easy powder return.

### Usage

1. **Adjusting the Measure:**

- Use the micrometer adjustment to set the desired grain measurement between 20 and 65 grains.
- Ensure the adjustment is secure before proceeding.

## 2. Filling the Metering Chamber:

- Carefully pour the powder into the metering chamber, avoiding spills.
- Ensure the chamber is not overloaded beyond the maximum capacity.

## 3. Measuring Powder:

- Activate the measure by pulling the handle or using the designated mechanism.
- Wait for the powder to settle before taking the measurement.

## 4. Returning Powder:

- If excess powder needs to be returned, use the Drain Tube Insert to easily transfer powder back to its container without disassembly.

## 5. PostUse Maintenance:

- After use, clean the powder measure according to the manufacturer's instructions.
- Store the powder measure in a cool, dry place away from direct sunlight.

# Disposal Instructions

- **Disposal of Powder Residues:** Dispose of any powder residues in accordance with local regulations. Do not dispose of powders in regular trash.
- **Recycling:** If applicable, recycle the powder measure components according to local recycling guidelines. Check with local authorities for proper disposal methods.

# Contact Information for Further Support

For any questions or concerns regarding the LOCKNLOAD BENCHREST GRADE POWDER MEASURE, please refer to the manufacturer's contact information provided with your product.

By following these safety instructions, you can ensure a safe and effective experience with your LOCKNLOAD BENCHREST GRADE POWDER MEASURE. Thank you for your attention to safety.

# About Us

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