

# BRASS SMITH POWDER MEASURE - LYMAN BRASS SMITH POWDER MEASURE

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## Measure Your Powder with a Precision Tool

The Lyman Brass Smith Powder Measure enables reloaders to take their handloading setup to the next level, thanks to the enhanced versatility and quality of this measuring tool. The Lyman Brass Smith Powder Measure is built with a steel cylinder that's CNC-machined to specific dimensions and uses an easily adjustable micrometer. The measure also includes a baffle inside of the powder reservoir that maintains an even level of powder for added precision. Measure features standard 7/8x14 threads for press use Two included drop tubes fit all standard calibers Adjustable handle for ambidextrous use With the Lyman Brass Smith Powder Measure, placing a precisely measured powder charge in any pistol or rifle case is easier than ever.



## Attributes

- Name: [LYMAN BRASS SMITH POWDER MEASURE](#)
- Manufacturer: [LYMAN](#)
- Product no.: 539000096
- Mfr. No.: 7767700
- Delivery weight: 1.476kg
- Shipping height: 64mm
- Shipping width: 159mm
- Shipping length: 375mm
- UPC: 011516777003

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# Safety Instruction Guide for Lyman Brass Smith Powder Measure

## Introduction

Thank you for choosing the Lyman Brass Smith Powder Measure. This guide provides essential safety instructions to ensure the safe and effective use of your powder measure. Please read this document carefully before using the product.

## General Safety Guidelines

- Always use the powder measure in a wellventilated area to avoid inhaling any powder dust.
- Keep the powder measure out of reach of children and pets.
- Regularly inspect the powder measure for any signs of damage or wear before use.
- Use only the recommended powder types and weights specified for your reloading setup.
- Do not exceed the maximum load limits specified for your powder measure.
- Store the powder measure in a cool, dry place when not in use.
- Report any unsafe products or accidents to the proper authorities.

## Specific Safety Precautions for Use

- Ensure that the powder measure is securely attached to your reloading press before use.
- Always use the baffle inside the powder reservoir to maintain an even level of powder.
- Adjust the micrometer carefully to ensure accurate measurements.
- Avoid overfilling the powder reservoir to prevent spillage.
- Use the included drop tubes correctly to avoid mishaps during the reloading process.
- If you notice any irregularities during operation, stop using the powder measure immediately and inspect it.

## Instructions for Installation and Usage

### 1. Installation

- Secure the powder measure to your reloading press using the standard 7/8x14 threads.
- Attach the appropriate drop tube for the caliber you are reloading.

### 2. Usage

- Fill the powder reservoir with the desired powder.
- Adjust the micrometer to set the desired powder charge.
- Use the baffle to ensure an even powder level.
- Place the case under the drop tube and activate the measure to dispense the powder charge.
- Check the weight of the dispensed charge with a scale for accuracy.
- Repeat the process as needed for additional cases.

## Disposal Instructions

- Dispose of any unused or expired powder according to local regulations for hazardous materials.
- Clean the powder measure after use to prevent powder contamination.
- Recycle the packaging materials where applicable, following local recycling guidelines.

## **Contact Information for Further Support**

For any safety inquiries or support, please refer to the manufacturer's contact information provided with the product packaging or visit the official website.

Thank you for your attention to these safety instructions. Proper use of the Lyman Brass Smith Powder Measure will enhance your reloading experience while ensuring your safety and the safety of those around you.

# About Us

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