

# LOCK-N-LOAD POWDER MEASURE - HORNADY LOCK-N-LOAD POWDER MEASURE

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The Lock-N-Load powder measure offers the most flexible operation and the widest range of any powder measure. Go from .5 grain to 265 grains by simply changing rotor and inserts. Use one Lock-N-Load Powder Measure for reloading everything from small pistol cartridges to large magnum rifle cartridges. To change metering inserts, just push the Lock-N-Load insert release button and insert another metering insert. With only .002" clearance between the drum and rotor, it's the tightest in the industry for a standard measure. This tight tolerance helps eliminate powder binding between the frame and drum, delivering smooth function with all types of propellant-extruded or ball. Mount to your bench using a standard mounting bracket and lock ring, or use Hornady's Lock-N-Load bushings to mount this versatile measure on the Fast Load Powder Measure Stand or on the Lock-N-Load AP with case activated powder drop for automatic powder measuring during reloading.



## Attributes

- Name: [HORNADY LOCK-N-LOAD POWDER MEASURE](#)
- Manufacturer: [HORNADY](#)
- Product no.: 749006896
- Mfr. No.: 050069
- Delivery weight: 1.588kg
- Shipping height: 79mm
- Shipping width: 109mm
- Shipping length: 381mm
- UPC: 090255500691

## Item details

Made in USA

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# LOCKNLOAD POWDER MEASURE SAFETY INSTRUCTION GUIDE

## Introduction

Thank you for choosing the Hornady LockNLoad Powder Measure. This product is designed to provide a flexible and efficient way to measure powder for reloading. To ensure safe and effective use, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always operate in a wellventilated area to avoid inhalation of powder particles.
- Keep the powder measure out of reach of children and unauthorized users.
- Regularly inspect the powder measure for any signs of wear or damage.
- Follow all local laws and regulations regarding the handling and storage of reloading materials.
- Report any unsafe products or accidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Always wear safety glasses when handling powders and during the reloading process.
- Avoid overfilling the powder measure to prevent spills and accidental discharge.
- Do not use the powder measure if it is damaged or not functioning properly.
- Be cautious when changing metering inserts; ensure the measure is empty before doing so.
- Use only Hornadyapproved accessories and components with the powder measure.
- Ensure that the powder measure is securely mounted before use to prevent tipping or movement.

## Instructions for Installation and Usage

### 1. Installation:

- Mount the powder measure to your workbench using a standard mounting bracket and lock ring, or use Hornady's LockNLoad bushings.
- Ensure that the powder measure is stable and secure before proceeding to use it.

### 2. Usage:

- To change metering inserts, push the LockNLoad insert release button and insert a new metering insert.
- Set the desired grain measurement by selecting the appropriate rotor and inserts.
- Fill the powder measure with the desired type of propellant (extruded or ball) using care to avoid spills.
- Dispense the powder into your reloading device according to your specific reloading instructions.
- After use, empty any remaining powder from the measure and clean it according to the manufacturer's instructions.

## Disposal Instructions

- Dispose of any unused powder and materials in accordance with local regulations.
- Do not dispose of powders in regular trash; check for local hazardous waste disposal options.
- Ensure that all components are disposed of safely to prevent environmental contamination.

## **Contact Information for Further Support**

For any questions or concerns regarding the safety or operation of the LockNLoad Powder Measure, please refer to the official Hornady website or contact your local Hornady representative.

By following these guidelines, you can ensure a safe and effective reloading experience with your Hornady LockNLoad Powder Measure. Thank you for your attention to safety.

# About Us

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