

DELUXE PERFECT POWDER MEASURE - LEE PRECISION DELUXE PERFECT POWDER MEASURE

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

The Lee Deluxe Perfect Powder Measure features a high pressure die cast diamond-machined body. The precision-machined rotor drum is cast from brass, which is naturally antistatic and spark proof. Eliminates Cut Powder and Jerky Action A soft elastomer wiper strikes off the metering chamber rather than cut the powder. You'll be surprised at how smoothly the rotor operates. More importantly, you will enjoy the most uniform of charges. Easy to Set and Read Micrometer Metering Chamber Powder charge adjustment is accomplished with a true micrometer adjustable metering chamber. The metering chamber is aluminum with a black anodized finish. Features a crisp, permanent, laser engraved scale. The brass micrometer thimble is engraved with .01cc graduations and has a releasable detent lock. With most rifle powders each click is about a 1/10 of a grain, perfect for working up a load. Changing Powder is Fast and Easy Features easily removable hopper with an on/off valve so you can quickly return unused powder to its original container or switch to another type. The hopper feeds to a pre-measuring chamber allowing precise charges regardless of the powder level in the hopper, eliminates the need for an extra powder baffle.



Attributes

- Name: [LEE PRECISION DELUXE PERFECT POWDER MEASURE](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100032087
- Mfr. No.: 90699
- Delivery weight: 0.792kg
- Shipping height: 102mm
- Shipping width: 203mm
- Shipping length: 191mm
- UPC: 734307906993

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for the DELUXE PERFECT POWDER MEASURE](#)
- [About Us](#)

Safety Instruction Guide for the DELUXE PERFECT POWDER MEASURE

Introduction

Thank you for choosing the DELUXE PERFECT POWDER MEASURE by LEE PRECISION. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read this document carefully before using the powder measure.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Keep the powder measure out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of damage or wear before use.
- Report any unsafe products or incidents to the appropriate authorities.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Do not use the powder measure for any purpose other than its intended use.
- Avoid overfilling the hopper to prevent spillage and maintain accurate measurements.
- Always ensure that the on/off valve is in the correct position when changing powders.
- Handle the powder measure with care to avoid dropping or damaging it.
- Use the product in a well-ventilated area to minimize inhalation of powder particles.
- Wear appropriate personal protective equipment, such as gloves and safety goggles, when handling powders.

Instructions for Installation and Usage

1. Setting Up the Powder Measure

- Place the powder measure on a stable, flat surface.
- Ensure that the hopper is securely attached to the body of the powder measure.
- Check that the on/off valve is functioning properly.

2. Adjusting the Powder Charge

- Use the micrometer adjustable metering chamber to set your desired powder charge.
- Turn the brass micrometer thimble to adjust the charge. Each click typically equals about 1/10 of a grain for most rifle powders.
- Ensure the scale is clearly visible and easy to read.

3. Changing Powder

- Turn off the valve and remove the hopper to empty any unused powder.
- Clean the hopper and metering chamber as needed before switching powders.
- Reattach the hopper and ensure the valve is closed before adding new powder.

4. Operating the Powder Measure

- Gently pull the lever to dispense the powder charge.
- Observe the operation of the rotor and ensure it is functioning smoothly without jerky action.
- Check the metering chamber for uniform charges after dispensing.

Disposal Instructions

- Dispose of any unused or expired powders in accordance with local regulations.
- The powder measure itself can be recycled or disposed of as per local waste management guidelines.
- Do not dispose of powders or the product in household waste.

Contact Information for Further Support

For safety inquiries or further assistance regarding the DELUXE PERFECT POWDER MEASURE, please refer to the manufacturer's contact information provided with the product packaging.

Thank you for your attention to these safety instructions. We hope you enjoy using your DELUXE PERFECT POWDER MEASURE safely and effectively.

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