

# MEC POWDER BUSHINGS - MEC RELOADING #44 POWDER BUSHING

[Reloading](#) > [Reloading Presses](#) > [Reloading Press Accessories](#)

We stock a variety of the MEC powder bushings. Each bushing holds a unique volume enabling you to adjust the powder load for your rounds. It is always recommended to use a scale to check powder weights for accuracy. We offer individual bushings in #7 thru #13 and #16 thru #38. Please refer to the MEC website for powder charts that will give you a recommended bushing and start point for your specific powder at [www.mecreloaders.com](http://www.mecreloaders.com)



## Attributes

- Name: [MEC RELOADING #44 POWDER BUSHING](#)
- Manufacturer: [MEC RELOADING](#)
- Product no.: 749019467
- Mfr. No.: 5044
- Delivery weight: 0.005kg
- Shipping height: 19mm
- Shipping width: 114mm
- Shipping length: 186mm
- UPC: 098489013550

## Item details

Made in USA

# Table of Contents

- [Startpage](#)
- [MEC Powder Bushings Safety Instruction Guide](#)
- [About Us](#)

# MEC Powder Bushings Safety Instruction Guide

## Introduction

Thank you for choosing MEC Powder Bushings. This guide provides essential safety instructions to ensure the safe use and handling of your MEC Powder Bushings, specifically designed for reloading purposes. Please read this guide carefully before using the product.

## General Safety Guidelines

- Always ensure that you are using the correct powder bushing for your specific powder type and load requirements.
- Use a scale to verify powder weights for accuracy and safety.
- Keep all reloading components, including powder bushings, out of reach of children and pets.
- Regularly inspect your powder bushings for wear or damage before each use.
- Follow all local laws and regulations regarding the storage and handling of reloading materials.

## Specific Safety Precautions for Use

- Ensure that the bushing is securely fitted in the reloading press before starting the reloading process.
- Do not exceed the recommended powder load limits for your specific bushing.
- Avoid using a bushing that shows signs of damage or wear.
- Use personal protective equipment (PPE) such as safety goggles and gloves when handling powders and reloading components.
- Always work in a wellventilated area to avoid inhalation of any dust or particles.

## Instructions for Installation and Usage

### 1. Installation of Powder Bushing

- Ensure that the reloading press is turned off and unplugged.
- Remove any existing bushing from the press.
- Insert the MEC Powder Bushing into the designated slot of the reloading press, ensuring it fits securely.
- Tighten any locking mechanisms as necessary to prevent movement during use.

### 2. Usage of Powder Bushing

- Select the appropriate powder bushing based on the powder type and load you intend to use.
- Measure the powder using a scale to ensure the correct weight.
- Pour the measured powder into the bushing and operate the press according to the manufacturer's instructions.
- After use, remove the bushing and clean it as necessary to maintain its performance.

## Disposal Instructions

- Dispose of any damaged or worn powder bushings in accordance with local regulations for hazardous materials.
- Do not throw away powder bushings in regular household waste.
- Ensure that any leftover powder is disposed of safely, following local guidelines for hazardous materials.

## **Contact Information for Further Support**

For any inquiries regarding safety or product information, please refer to the contact details provided on the MEC website.

# 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](http://www.brownells.co.uk)