

# MEC POWDER BUSHINGS - MEC RELOADING #40A POWDER BUSHING

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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 #40A POWDER BUSHING](#)
- Manufacturer: [MEC RELOADING](#)
- Product no.: 749019460
- Mfr. No.: 5040A
- Size: -
- Delivery weight: 0.007kg
- Shipping height: 19mm
- Shipping width: 114mm
- Shipping length: 186mm
- UPC: 098489016261

## Item details

Made in USA

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# MEC Powder Bushings Safety Instruction Guide

## Introduction

Thank you for choosing MEC Powder Bushings. These bushings are designed to help you adjust the powder load for your reloading needs. To ensure safe and effective use, please read this safety instruction guide carefully. It complies with the EU General Product Safety Regulation (GPSR) and outlines important safety guidelines and usage instructions.

## General Safety Guidelines

- Always ensure that you are using the correct bushing for your specific powder type and desired load.
- Use a reliable scale to check powder weights for accuracy before loading.
- Keep powder bushings out of reach of children and vulnerable individuals.
- Regularly inspect your bushings for any signs of damage or wear.
- Follow all manufacturer instructions and recommendations when using the product.
- If you notice any unusual behavior or performance issues, stop using the product immediately and seek assistance.

## Specific Safety Precautions for Use

### • Hazard Identification:

- Improper use of powder bushings may result in incorrect powder loads, leading to unsafe ammunition.
- Handling of gunpowder can pose fire and explosion risks if not managed properly.

### • Avoiding Hazards:

- Always work in a wellventilated area when handling powder.
- Avoid direct contact with powder and wash hands thoroughly after use.
- Do not smoke or allow open flames near your workspace when working with powder.

### • AgeSpecific Warnings:

- This product is intended for use by individuals who are knowledgeable about reloading practices and firearms.
- It is not suitable for children or individuals without proper training.

## Instructions for Installation and Usage

### 1. Choosing the Right Bushing:

- Refer to the MEC website for powder charts to find the recommended bushing for your specific powder.
- Ensure that the bushing you select matches the volume needed for your desired load.

### 2. Installation:

- Remove any previously installed bushings from your reloading press.
- Carefully insert the chosen MEC powder bushing into the designated slot.
- Ensure that the bushing is securely fitted and properly aligned.

### 3. Using the Bushing:

- Measure the desired amount of powder using a scale.
- Pour the powder into the reloading press using the installed bushing.
- Doublecheck the weight of the powder to ensure accuracy before proceeding with reloading.

#### **4. PostUse Care:**

- Clean the bushing after each use to prevent residue buildup.
- Store the bushing in a cool, dry place away from direct sunlight.

## **Disposal Instructions**

- Dispose of any damaged or worn bushings in accordance with local waste disposal regulations.
- Do not throw bushings into regular trash if they contain residual powder. Instead, consult local authorities for proper disposal methods.

## **Contact Information for Further Support**

For any safety inquiries or additional support, please refer to the official MEC website or contact your local MEC representative. It is important to stay informed about product recalls and safety updates.

## **Conclusion**

By following these safety guidelines and instructions, you can ensure the safe and effective use of MEC Powder Bushings. Always prioritize safety and consult the MEC website for further information and updates. Thank you for your attention to these important safety practices.

# About Us

## Brownells UK

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