

# MEC POWDER BUSHINGS - MEC RELOADING #41 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 #41 POWDER BUSHING](#)
- Manufacturer: [MEC RELOADING](#)
- Product no.: 749019461
- Mfr. No.: 5041
- Delivery weight: 0.007kg
- Shipping height: 19mm
- Shipping width: 114mm
- Shipping length: 186mm
- UPC: 098489013185

## Item details

Made in USA

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# MEC Powder Bushings Safety Instruction Guide

## Introduction

Thank you for choosing the MEC Powder Bushings. This guide provides essential safety instructions to ensure the safe use of this product. Please read the entire guide carefully before using the product. Following these guidelines will help you avoid potential hazards and ensure a safe reloading experience.

## General Safety Guidelines

- Always use the MEC Powder Bushings in accordance with the manufacturer's instructions.
- Ensure that all components of your reloading setup are in good working condition.
- Keep the work area clean and free from distractions during reloading.
- Store powder and other reloading materials in a safe place, away from children and pets.
- Use appropriate personal protective equipment (PPE), such as safety glasses and gloves, when handling powders and reloading components.
- Be aware of the specific characteristics and handling requirements of the powder you are using.
- Regularly check for updates on safety recalls and product information from the manufacturer.

## Specific Safety Precautions for Use

- Ensure that you are using the correct bushing size for your desired powder load.
- Always measure powder weights using a scale for accuracy; do not rely solely on the bushing volume.
- Avoid overloading or using the bushing beyond its specified limits.
- Do not mix different types of powders in the same bushing.
- Be cautious of static electricity when handling powders; discharge any static before handling.
- If you notice any irregularities or malfunctions while using the bushing, stop use immediately and consult the manufacturer.

## Instructions for Installation and Usage

### 1. Selecting the Right Bushing

- Choose the appropriate bushing size based on the powder load you wish to achieve. Refer to the MEC website for recommended bushings and starting points.

### 2. Installation

- Ensure that your reloading press is turned off and unplugged.
- Remove the existing bushing from the press if applicable.
- Carefully insert the selected MEC Powder Bushing into the designated slot on your reloading press.
- Ensure that the bushing is securely in place before proceeding.

### 3. Using the Bushing

- Measure out the desired amount of powder using the bushing.
- Use a scale to verify the weight of the powder loaded; adjust as necessary.
- After each use, clean the bushing to prevent powder residue buildup.

### 4. PostUsage Care

- Store the bushing in a safe, dry place when not in use.
- Regularly inspect the bushing for wear or damage.

## Disposal Instructions

- Dispose of any unused powders and materials in accordance with local regulations.
- Do not dispose of powders in regular household waste. Contact local authorities for proper disposal methods.
- Ensure that all packaging materials are recycled or disposed of properly.

## Contact Information for Further Support

For additional information, safety inquiries, or to report any unsafe products, please refer to the contact information provided by the manufacturer. Ensure you have the product details available when reaching out for support.

## Conclusion

By following these safety instructions, you can ensure a safe and effective reloading experience with your MEC Powder Bushings. Always prioritize safety and stay informed about best practices and safety updates from the manufacturer. Thank you for your attention to these important guidelines.

# About Us

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