

# **BUSHING BUMP NECK SIZING DIES - FORSTER PRODUCTS, INC. 22 NOSLER BUSHING BUMP NECK SIZING DIE**

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These had-polished bushing style dies are a little different than traditional neck style bushing dies or full-length style bushing dies. Forster's Precision Bushing Bump Dies size the case neck and adjust the headspace length without sizing the body of the case. Includes a decapping assembly without an expander ball so your bushing selection determines the internal neck diameter. This die is only compatible with Forster bushings - does not work with Redding or Wilson bushings. When selecting a bushing size, choose a bushing approximately .002 inch smaller than a loaded round measures at the case neck. Bushings are available in increments of .001 inch. Bushings must be purchased separately.



## **Attributes**

- Name: [FORSTER PRODUCTS, INC. 22 NOSLER BUSHING BUMP NECK SIZING DIE](#)
- Manufacturer: [FORSTER PRODUCTS, INC.](#)
- Product no.: 319000065
- Mfr. No.: BBD3111
- Cartridge: 22 Nosler
- Die Style: Bushing Neck Sizing Die
- Delivery weight: 0.24kg
- Shipping height: 51mm
- Shipping width: 51mm
- Shipping length: 178mm
- UPC: 757253991844

## **Item details**

Made in USA

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# Safety Instruction Guide for Bushing Bump Neck Sizing Die

## Introduction

Thank you for choosing the Bushing Bump Neck Sizing Die by Forster Products, Inc. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of this product. Please read this document carefully before using the die.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose as described in this manual.
- Always wear appropriate safety gear, including eye protection, when using reloading equipment.
- Keep the die and all related tools out of reach of children and vulnerable individuals.
- Regularly inspect the die for any signs of wear or damage before use.
- If you notice any malfunction or damage, discontinue use immediately and consult a professional.

## Specific Safety Precautions for Use

- Before starting any reloading process, familiarize yourself with the die's operation and features.
- Always work in a wellventilated area to avoid inhaling any dust or particles generated during the reloading process.
- Ensure that you are using the correct bushing size for your specific cartridge. Using an incorrect size can lead to unsafe reloading practices.
- Avoid overtightening the die in your reloading press, as this can lead to damage.
- Do not attempt to modify or alter the die in any way, as this can compromise safety and effectiveness.
- Store the die in a dry and secure location when not in use to prevent rust and damage.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure your reloading press is securely mounted and stable.
- Insert the Bushing Bump Neck Sizing Die into the press according to the manufacturer's instructions.
- Tighten the die securely, but avoid overtightening.

### 2. Using the Die:

- Select the appropriate Forster bushing that is approximately .002 inch smaller than the loaded round measurement at the case neck.
- Insert the case into the die and ensure it is positioned correctly.
- Operate the press smoothly and steadily, ensuring that the case is sized uniformly.
- After sizing, remove the case and check for proper fit before proceeding with further reloading steps.

### 3. Decapping Assembly:

- Use the included decapping assembly without an expander ball to ensure that your bushing selection determines the internal neck diameter.
- Follow the same safety precautions while decapping as you would during sizing.

## Disposal Instructions

- Dispose of any used or damaged components in accordance with local regulations.
- Do not throw the die or any parts into regular trash; check for recycling options or hazardous waste disposal facilities.
- Ensure that all components are stored securely until disposal to prevent accidental injury.

## Contact Information for Further Support

For any questions regarding safety or usage of the Bushing Bump Neck Sizing Die, please refer to the product packaging or visit the manufacturer's official website for more information.

## Conclusion

By following these safety guidelines and instructions, you can ensure a safe and effective experience when using the Bushing Bump Neck Sizing Die. Always prioritize safety and report any unsafe conditions to the appropriate authorities. Thank you for your attention to these important matters.

# About Us

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