

# BUSHING BUMP NECK SIZING DIES - FORSTER PRODUCTS, INC. 223 REMINGTON BUSHING BUMP NECK 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. 223 REMINGTON BUSHING BUMP NECK DIE](#)
- Manufacturer: [FORSTER PRODUCTS, INC.](#)
- Product no.: 749006340
- Mfr. No.: BBD3141
- Cartridge: 223 Remington
- Die Style: Full Length Sizing Dies
- Delivery weight: 0.454kg
- Shipping height: 53mm
- Shipping width: 135mm
- Shipping length: 218mm
- UPC: 757253998973

## Item details

Made in USA

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# Safety Instruction Guide for Bushing Bump Neck Sizing Dies

## Introduction

Thank you for choosing the Bushing Bump Neck Sizing Dies by Forster Products, Inc. This guide provides essential safety information to ensure the safe use of this product. Please read and understand these instructions before using the dies.

## General Safety Guidelines

- Ensure the product is used in accordance with the manufacturer's instructions.
- Always wear appropriate safety gear, including safety glasses and gloves, when handling or operating the dies.
- Keep the dies out of reach of children and vulnerable individuals.
- Regularly inspect the dies for wear and damage before use.
- If you notice any defects or irregularities, do not use the dies and contact the manufacturer for guidance.
- Report any accidents or unsafe conditions to the relevant authorities.

## Specific Safety Precautions for Use

- Do not use the dies with bushings from other manufacturers, as this may lead to improper sizing and potential damage.
- When selecting a bushing size, ensure it is approximately .002 inch smaller than the measurement of a loaded round at the case neck.
- Avoid exceeding the recommended sizing limits to prevent damage to the dies or cases.
- Ensure your workspace is clean and organized to prevent accidents.
- Do not attempt to modify or repair the dies; any alterations may compromise safety and functionality.

## Instructions for Installation and Usage

### 1. Setup:

- Before installation, ensure all components are present and in good condition.
- Secure the die in a reloading press according to the manufacturer's instructions.

### 2. Selecting Bushings:

- Choose Forster bushings only, as they are specifically designed for compatibility with these dies.
- Purchase bushings separately, ensuring they are of the correct size for your needs.

### 3. Decapping Assembly:

- Install the decapping assembly without the expander ball as per the instructions provided with the die.
- This assembly will allow you to decap cases while controlling the neck diameter through your selected bushing.

### 4. Operation:

- Insert the case into the die and apply consistent pressure to size the neck.
- Regularly check the headspace length to ensure it meets your specifications.

### 5. Post Use:

- After use, clean the dies to remove any residue or debris.
- Store the dies in a safe, dry location away from children.

## **Disposal Instructions**

- Dispose of any damaged or worn dies in accordance with local waste management regulations.
- Do not dispose of the dies in regular household waste if they are deemed hazardous or contain any toxic materials.

## **Contact Information for Further Support**

For any inquiries or support related to safety, usage, or product issues, please contact the manufacturer directly. Refer to the product packaging or the manufacturer's website for contact details.

By following these guidelines, you can ensure safe and effective use of your Bushing Bump Neck Sizing Dies. Thank you for your attention to safety!

# About Us

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