

# SAC NECK SIZING BUSHINGS - SHORT ACTION CUSTOMS, LLC. SAC NECK SIZING BUSHING .276"

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Short Action Customs Universal Neck Sizing bushings are compatible with common neck sizing dies. Universal outside dimensions of 0.500" diameter by 0.375" in height, these bushings can be used in most resizing dies. Short Action Customs neck resizing bushings have minimized neck runout in cartridge brass in nearly every die they have used them in. After attempting to eliminate and reduce neck runout in sized brass using various commercially available neck bushings, they realized that every neck bushing has the same flaw; a straight, undersized hole when compared to the brass. Their new bushings address the inherent flaws with this system with all new internal bushing geometry designed to reduce neck runout while increasing loaded cartridge concentricity in the chamber. Made from 17-4 stainless steel, then processed with the same black nitriding as their Precision Resizing Dies, the SAC Universal Neck bushings have an incredibly smooth inside finish paired with an extremely slick external finish from nitriding and polishing. Compatible with the following Bushing Size Die Brands: RCBS Whidden Harrells Redding Hornady LE Wilson



## Attributes

- Name: [SHORT ACTION CUSTOMS, LLC. SAC NECK SIZING BUSHING .276"](#)
- Manufacturer: [SHORT ACTION CUSTOMS, LLC.](#)
- Product no.: 430109896
- Mfr. No.: SAC-276NB
- Diameter (in): .276
- Delivery weight: 0.113kg
- Shipping height: 3mm
- Shipping width: 76mm
- Shipping length: 127mm

## Item details

Made in USA

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# SAC NECK SIZING BUSHINGS SAFETY INSTRUCTION GUIDE

## Introduction

Thank you for choosing the SAC Neck Sizing Bushings from Short Action Customs, LLC. This guide provides essential safety instructions and usage information to ensure the safe and effective use of your neck sizing bushings. Please read this document carefully before use.

## General Safety Guidelines

- Ensure the product is used only for its intended purpose: resizing cartridge brass.
- Always inspect the neck sizing bushing for any signs of damage before use.
- Keep the neck sizing bushings out of reach of children and vulnerable individuals.
- Report any unsafe product conditions or accidents to the appropriate authorities.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Use protective eyewear when handling and using the neck sizing bushings to avoid injury from debris.
- Avoid using excessive force when resizing brass, as this may lead to equipment failure or personal injury.
- Maintain a clean work environment to prevent accidents and ensure the safe handling of tools and materials.
- Do not modify the neck sizing bushings in any way, as this may compromise safety and performance.
- Always follow the manufacturer's recommendations for compatible resizing dies.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and materials, including the neck sizing bushing, resizing die, and brass cases.
- Ensure your work area is clean and welllit.

### 2. Installation:

- Carefully remove the neck sizing bushing from its packaging.
- Insert the neck sizing bushing into the resizing die according to the die manufacturer's instructions.
- Ensure that the bushing is securely in place before proceeding.

### 3. Usage:

- Place the brass case into the resizing die with the neck facing down.
- Apply steady pressure on the press handle to resize the brass case. Do not use excessive force.
- Inspect the resized brass for any defects or irregularities after resizing.

### 4. PostUsage:

- Clean the neck sizing bushing after each use to remove any debris or residue.
- Store the neck sizing bushings in a safe place, away from moisture and extreme temperatures.

## **Disposal Instructions**

- Dispose of any damaged or worn neck sizing bushings in accordance with local regulations.
- Recycle packaging materials where possible to minimize environmental impact.

## **Contact Information for Further Support**

For any safety inquiries or additional support regarding the SAC Neck Sizing Bushings, please refer to the manufacturer's contact details provided with the product.

Thank you for your attention to these safety instructions. By following this guide, you can ensure a safe and effective experience with your SAC Neck Sizing Bushings.

# About Us

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