

# NECK SIZING BUSHINGS - L.E. WILSON STEEL NECK SIZER DIE BUSHING .332

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Hardened stainless steel neck bushing from L.E. Wilson. Wilson makes their bushings in .001" increments. The size marked on them refers to the middle of the bushing, which is reamed with a .003" taper. Since the case neck only reaches the middle, a slightly tighter sizing can be achieved by turning the bushing over, with the markings facing toward the case (markings facing down). This is mainly an emergency step to be taken if the brass has hardened, springing back more, and will no longer hold the bullet; or for fine-tuning the sizing to provide less additional "squeeze" than using the next smaller bushing in the normal way. Made to similar specs to the Redding neck bushings. Will not interchange with Forster or RCBS dies. Brownells Gun Tech™ Tip: There are two ways to select the steel neck bushings you need: (1) Measure the outside neck diameter of your loaded cartridge and subtract .002" to .003". This allows approximately .001" of brass to spring back for correct neck tension. (2) You can also measure the neck wall thickness of your case, multiply by two, add the diameter of your bullet and subtract .002" to .003".



## Attributes

- Name: [L.E. WILSON STEEL NECK SIZER DIE BUSHING .332](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749002442
- Mfr. No.: B-332
- Diameter (in): .332
- Delivery weight: 0.032kg
- Shipping width: 57mm
- Shipping length: 89mm
- UPC: 815145025227

## Item details

Made in USA

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# NECK SIZING BUSHINGS L.E. WILSON STEEL NECK SIZER DIE BUSHING .332 Safety Instruction Guide

## Introduction

Thank you for choosing the NECK SIZING BUSHINGS L.E. WILSON STEEL NECK SIZER DIE BUSHING .332. This guide provides essential safety information and instructions for the proper use and maintenance of the product. It is important to follow these guidelines to ensure safe operation and to maximize the performance of your neck sizing bushing.

## General Safety Guidelines

- Ensure that you read and understand all instructions before using the product.
- Keep the bushing out of reach of children and vulnerable individuals.
- Regularly inspect the bushing for signs of wear or damage before use.
- Use the product only for its intended purpose as specified in this guide.
- In case of any malfunction or if the bushing appears damaged, cease use immediately and seek assistance.
- Always wear appropriate safety gear, including eye protection, when using the bushing.

## Specific Safety Precautions for Use

- Handle the bushing with care to avoid injury from sharp edges.
- Do not exceed the recommended sizing limits as indicated in the product specifications.
- When flipping the bushing for tighter sizing, ensure that it is securely seated before use.
- Be cautious of brass shavings or debris that may be produced during the sizing process.
- Ensure your workspace is clean and free from clutter to minimize the risk of accidents.

## Instructions for Installation and Usage

### 1. Selecting the Right Bushing

- Measure the outside neck diameter of your loaded cartridge.
- Subtract .002" to .003" from the measurement to determine the appropriate bushing size.
- Alternatively, measure the neck wall thickness of your case, multiply by two, add the diameter of your bullet, and subtract .002" to .003".

### 2. Installing the Bushing

- Ensure that your neck sizer die is clean and free from debris.
- Insert the bushing into the neck sizer die, ensuring it is properly seated.
- If using the bushing in reverse (markings facing down), ensure it is securely positioned.

### 3. Using the Bushing

- Insert the case into the neck sizer die with the bushing installed.
- Apply even pressure to resize the neck of the case.
- Inspect the case after resizing to ensure proper fit and tension.

### 4. PostUse Maintenance

- Clean the bushing after each use to remove any brass residue.
- Store the bushing in a dry, safe place to prevent damage.

## **Disposal Instructions**

- Dispose of the bushing responsibly in accordance with local regulations.
- Do not dispose of the bushing in regular household waste if it is damaged or worn.
- Consider recycling options available in your area for metal products.

## **Contact Information for Further Support**

For any inquiries regarding the safety and use of the NECK SIZING BUSHINGS L.E. WILSON STEEL NECK SIZER DIE BUSHING .332, please refer to the manufacturer's website or contact their support team for assistance.

By following these safety instructions, you can ensure a safe and effective experience with your neck sizing bushing. Thank you for your attention to these important guidelines.

# About Us

## Brownells UK

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