

# BUSHING NECK DIE SETS - L.E. WILSON 6.5 CREEDMOOR BUSHING NECK DIE KIT

[Reloading](#) > [Reloading Dies](#) > [Rifle Dies](#)

L.E. Wilson's Bushing Neck Die Kit consists of a bushing-style neck resizing die and Wilson's precision stainless steel seater die. Wilson's Stainless Steel Seater Die has a micrometer top that lets you make fine adjustments of seating depth in precise .001" increments. The die holds bullet and case in perfect alignment as the bullet is seated in the case. This is a hand-die designed for use with a mallet or an arbor press. NOT for use on a conventional 7/8 press. Wilson's Bushing Neck Sizer Dies feature interchangeable bushings to size the outside of the case neck to 3/16" from the case mouth. This allows for total control as to the amount of neck sizing each case receives. Simply change the bushing to increase or decrease the neck-tension on the bullet. The L.E. Wilson Bushing Neck Die Kit are Hand-die design for use with a mallet or an arbor press. Not for use on a conventional press. Bushing sold separately, accepts L.E. Wilson, Redding, or Sinclair carbide bushings



## Attributes

- Name: [L.E. WILSON 6.5 CREEDMOOR BUSHING NECK DIE KIT](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749018054
- Mfr. No.: SKBN-65CRE
- Cartridge: 6.5 Creedmoor
- Die Style: Bushing Full Length Die Set
- Delivery weight: 0.832kg
- Shipping height: 51mm
- Shipping width: 127mm
- Shipping length: 203mm
- UPC: 815145028808

## Item details

Made in USA

# Table of Contents

- Startpage
- L.E. Wilson Bushing Neck Die Kit Safety Instructions
- About Us

# L.E. Wilson Bushing Neck Die Kit Safety Instructions

## Introduction

Thank you for choosing the L.E. Wilson Bushing Neck Die Kit for your reloading needs. This product is designed to provide precision and control in the reloading process for the 6.5 Creedmoor cartridge. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

## General Safety Guidelines

- Always read and understand the product manual before use.
- Ensure that the workspace is clean, organized, and free from distractions.
- Use personal protective equipment (PPE) such as safety glasses and gloves when handling reloading equipment and components.
- Keep the product out of reach of children and unauthorized users.
- Regularly inspect the equipment for any signs of wear or damage before each use.
- Follow all local laws and regulations regarding the use and storage of reloading equipment and components.
- Report any unsafe products or accidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Do not use the Bushing Neck Die Kit on a conventional 7/8 press; it is designed for use with a mallet or an arbor press only.
- Ensure that the correct bushing is used for the desired neck tension; bushings are sold separately.
- Always maintain proper alignment of the bullet and case during the seating process to avoid misfires or damage.
- Do not exceed the recommended load specifications for the 6.5 Creedmoor cartridge.
- Store the Bushing Neck Die Kit in a dry, cool place when not in use to prevent corrosion and damage.
- Avoid using any damaged or worn parts; replace them immediately to maintain safety.

## Instructions for Installation and Usage

### 1. Setup

- Ensure that you have a clean and stable work surface.
- Gather all necessary tools and components, including the Bushing Neck Die Kit, mallet or arbor press, and appropriate bushings.

### 2. Installation

- Attach the bushing to the neck resizing die according to the manufacturer's instructions.
- Secure the die in your mallet or arbor press, ensuring it is tightly fastened.

### 3. Usage

- Insert the case into the resizing die.
- Gently tap the die with the mallet or operate the arbor press to resize the neck of the case.
- Remove the resized case and check for proper sizing.
- For bullet seating, place the bullet into the case, ensuring it is properly aligned.
- Use the micrometer top of the seater die to adjust the seating depth as needed.
- Tap or press the die to seat the bullet into the case.

#### 4. PostUse

- Clean the Bushing Neck Die Kit after each use to remove any residue or debris.
- Store the kit in a secure location, away from moisture and children.

## Disposal Instructions

- Dispose of any worn or damaged components in accordance with local regulations.
- Do not dispose of the product in regular household waste; check for recycling programs or hazardous waste disposal options in your area.

## Contact Information for Further Support

For any questions regarding safety or usage of the L.E. Wilson Bushing Neck Die Kit, please refer to the manufacturer's website or contact their customer service for assistance.

By following these safety instructions, you can ensure a safe and effective reloading experience with the L.E. Wilson Bushing Neck Die Kit. Thank you for prioritizing safety in your reloading practices.

# About Us

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