

BUSHING FULL LENGTH DIE KITS WITH CASE GAUGE - L.E. WILSON

6.5X47MM LAPUA BUSHING FULL LENGTH DIE SET

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This is a complete, upgraded L.E. Wilson stainless steel full-length die kit that includes: Full-length bushing resizing die Seater die Case-length headspace gauge The L.E. Wilson Bushing Type Full Length Sizing Die simultaneously resizes the entire case body, while letting you separately size the neck to provide the exact tension needed for the specific bullet you're loading. Die includes an adjustable depth decapping rod, plus a spare decapping punch tip (just in case). It does not contain an expander. Standard 7/8"-14 threads for use in most common reloading presses. Wilson's Stainless Steel Seater Die features a micrometer top that gives precise adjustments of seating depth in .001" increments. Both bullet and case are firmly held in perfect alignment as the bullet is seated in the case. Hand-die designed for use with a mallet or an arbor press. NOT for use on a conventional 7/8 press. The last component in the Wilson full-length die kit is their Case Length Headspace Gauge. It's a one-piece, non-adjustable cylinder-type gauge that measures case length from the base of the cartridge to the shoulder, as well as the maximum case length. Used to compare resized cases and finished cartridges against the minimum SAAMI chamber dimensions, so you can be sure your finished rounds are within specifications for case length min/max AND headspace min/max. The Wilson full-length bushing die set with case gauge gives precision reloaders an extra advantage in making the most consistent finished ammo possible.



Attributes

- Name: [L.E. WILSON 6.5X47MM LAPUA BUSHING FULL LENGTH DIE SET](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749018049
- Mfr. No.: KBFC-6547L
- Cartridge: 6.5 x 47 mm Lapua
- Die Style: Bushing Full Length Die Set
- Delivery weight: 0.95kg
- Shipping height: 51mm
- Shipping width: 127mm
- Shipping length: 203mm
- UPC: 815145028877

Item details

Made in USA

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Safety Instruction Guide for Bushing Full Length Die Kits with Case Gauge L.E. Wilson 6.5X47MM Lapua

Introduction

Thank you for choosing the Bushing Full Length Die Kit with Case Gauge from L.E. Wilson. This product is designed to assist you in achieving precision in your reloading process. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always handle reloading equipment and components with care and respect.
- Ensure that you are familiar with the operation of all tools and equipment before use.
- Keep the workspace clean and organized to avoid accidents.
- Store all reloading components out of reach of children and unauthorized individuals.
- Regularly inspect your equipment for signs of wear or damage. Do not use damaged equipment.
- Follow all local laws and regulations regarding reloading and ammunition.

Specific Safety Precautions for Use

- **Personal Protective Equipment (PPE):** Always wear safety glasses to protect your eyes from debris. Consider wearing gloves to protect your hands from sharp objects.
- **Ventilation:** Ensure that you work in a wellventilated area to avoid inhaling any dust or fumes.
- **Avoiding Overpressure:** Be cautious with the amount of powder used in your reloading process. Always refer to reliable reloading manuals for proper measurements.
- **Children and Vulnerable Persons:** Keep this product and all reloading components away from children and vulnerable individuals. Use this product only if you are an adult familiar with reloading practices.

Instructions for Installation and Usage

1. Setup:

- Ensure your reloading press is securely mounted and stable.
- Attach the bushing resizing die to your reloading press using standard 7/8"14 threads.
- Adjust the die according to the manufacturer's instructions to ensure proper alignment.

2. Using the Bushing Full Length Die:

- Insert the case into the die and apply pressure using the press handle.
- Adjust the depth of the decapping rod as needed for your specific cases.
- Use the spare decapping punch tip if necessary.

3. Seating Bullets:

- Use the stainless steel seater die to seat bullets accurately.
- Adjust the micrometer top for precise seating depth in .001" increments.
- Ensure that both bullet and case are aligned properly during the seating process.

4. Measuring Case Length:

- Utilize the Case Length Headspace Gauge to measure the length of your cases.

- Ensure that your resized cases meet the minimum SAAMI chamber dimensions.

5. Final Checks:

- After reloading, inspect all finished cartridges to ensure they meet safety specifications for case length and headspace.

Disposal Instructions

- Dispose of any damaged or wornout components in accordance with local regulations.
- Do not dispose of reloading materials in regular household waste.
- Contact local recycling centers for proper disposal methods of metal and plastic components.

Contact Information for Further Support

For any safety inquiries or support regarding this product, please reach out to the designated EU contact point associated with this product. Ensure you have the product details handy when seeking assistance.

By adhering to these guidelines and instructions, you can ensure a safe and effective reloading experience with your Bushing Full Length Die Kit. Always prioritize safety and stay informed about best practices in reloading.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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