

ULTIMATE RIFLE 4-DIE SETS - LEE PRECISION .222 REMINGTON ULTIMAGE 4-DIE SET

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Choose this die set for maximum versatility. The set features a full length-resizing die to return brass to factory new dimensions, perfect for reloading brass fired in other guns. The Collet Neck sizing die is used on your fire formed brass giving you best possible accuracy. No case lube required and cases last almost forever. The Easy Adjust Dead Length Bullet seating die foolproofs the bullet seating adjustment, and assures perfect seating depth every time. The Factory Crimp die provides a secure crimp on bullets with or without a crimp groove. In most cases it helps accuracy by providing a uniform higher start pressure and gives the finished cartridge Factory like accuracy and dependability. The set is complete, with shell holder, powder measure and famous Lee load data featuring all common brands of powder organized in a easy to read logical format. Includes a full length sizer, collet necksizer, Easy Adjust Dead Length Bullet Seating Die & Factory Crimp Die.



Attributes

- Name: [LEE PRECISION .222 REMINGTON ULTIMAGE 4-DIE SET](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 430109282
- Mfr. No.: 92058
- Cartridge: 222 Remington
- Die Style: 4-Die Set
- Delivery weight: 0.726kg
- Shipping height: 38mm
- Shipping width: 121mm
- Shipping length: 146mm
- UPC: 734307920586

Item details

Made in USA

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ULTIMATE RIFLE 4DIE SETS LEE PRECISION .222 REMINGTON ULTIMAGE 4DIE SET Safety Instructions

Introduction

Thank you for choosing the ULTIMATE RIFLE 4DIE SETS by LEE PRECISION. This die set is designed for versatility and accuracy in reloading .222 Remington cartridges. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Ensure that the die set is used only for its intended purpose as described in the product documentation.
- Always handle reloading equipment and components with care to avoid accidents.
- Keep the die set and all reloading components out of reach of children and unauthorized individuals.
- Use personal protective equipment, such as safety glasses and gloves, when reloading ammunition.
- Be aware of the specific hazards associated with reloading, including the handling of gunpowder and primers.
- Store all components in a cool, dry place away from heat sources and direct sunlight.
- Regularly inspect the die set for any signs of wear or damage before use.

Specific Safety Precautions for Use

- **Full LengthResizing Die:** Ensure that the die is properly adjusted to avoid overresizing cases, which can lead to dangerous situations.
- **Collet Neck Sizing Die:** Use only on fireformed brass to achieve the best accuracy. Do not use on cases that have not been fired in your firearm.
- **Easy Adjust Dead Length Bullet Seating Die:** Make adjustments carefully to ensure the bullet is seated to the correct depth. Incorrect seating can lead to dangerous pressures.
- **Factory Crimp Die:** Ensure that the crimp is applied securely but not excessively, as this could affect bullet performance.
- Avoid using any die that shows signs of damage or malfunction.
- Always follow the recommended load data provided by reputable sources and the manufacturer's guidelines.

Instructions for Installation and Usage

1. Setup:

- Securely mount the die set in a reloading press according to the manufacturer's instructions.
- Ensure that the press is stable and properly anchored to prevent movement during operation.

2. Using the Full LengthResizing Die:

- Insert the brass case into the die and lower the ram to resize the case.
- Ensure the die is set to return the brass to factory dimensions.

3. Using the Collet Neck Sizing Die:

- Insert the fireformed brass case into the die and lower the ram to size the neck without the need for case lube.

4. Using the Easy Adjust Dead Length Bullet Seating Die:

- Adjust the die for bullet seating depth. Insert the bullet into the case and lower the ram to seat the bullet.
- Check the seating depth with a caliper to ensure accuracy.

5. Using the Factory Crimp Die:

- Insert the loaded cartridge into the die and lower the ram to apply a crimp.
- Ensure that the crimp is secure without damaging the bullet.

6. Final Inspection:

- After reloading, inspect each cartridge for proper seating and crimping.

Disposal Instructions

- Dispose of any unused or excess reloading materials in accordance with local regulations.
- Do not dispose of gunpowder or primers in regular trash. Follow specific disposal guidelines provided by local authorities.
- Recycle brass cases where applicable, following local recycling regulations.

Contact Information for Further Support

For safety inquiries or further assistance, please refer to the manufacturer's official website or contact your local dealer. Always ensure that you have the latest information regarding safety and product recalls.

By following these safety instructions, you can help ensure a safe and enjoyable reloading experience with your ULTIMATE RIFLE 4DIE SETS by LEE PRECISION.

About Us

Brownells UK

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

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