

FULL LENGTH DIE SETS - RCBS FULL LENGTH 2-DIE SET .27 NOSLER

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Full length die sets are for bottleneck rifle and pistol cases, and they include a full length sizing die and a seater die. The full length die will bump the shoulder of the case to extent the die is adjusted up or down in the press. We suggest using a cartridge headspace gage tool to get the correct shoulder bump. The full length die also sizes the body of the case so it will chamber easily for the next firing, then the die decaps the spent primer. The expander ball passes through the neck of the case and sizes the neck to the correct tension. Cases must be lubricated before full length sizing. The RCBS seater dies for bottleneck cases will seat bullets correctly in full length sized cases or neck sized cases. These seater dies have a built-in crimp ring to enable you to crimp the case into the bullet if you wish to. The seater die is easily adjusted to crimp or not to crimp by raising or lowering the die position in the press. Full length 2 die sets are the basic building block of the reloading process. Many shooters wear out multiple barrels or rifles using just one full length reloading die set. We recommend that new reloaders start with a full length die set and learn how to set the dies up correctly before they jump in to other types of reloading dies.



Attributes

- Name: [RCBS FULL LENGTH 2-DIE SET .27 NOSLER](#)
- Manufacturer: [RCBS](#)
- Product no.: 749015690
- Mfr. No.: 26401
- Cartridge: 270/6.8 mm (.277)
- Die Style: Full Length Sizing Dies
- Delivery weight: 0.572kg
- Shipping height: 44mm
- Shipping width: 114mm
- Shipping length: 152mm
- UPC: 076683264015

Item details

Made in USA

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Safety Instruction Guide for FULL LENGTH DIE SETS RCBS FULL LENGTH 2DIE SET .27 NOSLER

Introduction

Thank you for choosing the FULL LENGTH DIE SETS RCBS FULL LENGTH 2DIE SET .27 NOSLER. This guide provides important safety instructions and information to ensure the safe and effective use of this product. Please read this guide carefully before using the die set.

General Safety Guidelines

- Ensure that all safety precautions are followed during the reloading process.
- Always use the die set in accordance with the manufacturer's instructions.
- Keep the die set out of reach of children and unauthorized users.
- Regularly inspect the die set for any signs of wear or damage.
- Use appropriate personal protective equipment (PPE) such as safety glasses and gloves when reloading.
- Store the die set in a dry, secure location when not in use.

Specific Safety Precautions for Use

- **Hazard Identification:**
 - Improper use of the die set can lead to accidents or injuries.
 - Always ensure that cases are lubricated properly to avoid stuck cases.
 - Be cautious of the risk of primer detonation when decapping spent primers.
- **Avoiding Hazards:**
 - Use a cartridge headspace gauge tool to ensure proper shoulder bump and fit.
 - Do not exceed the recommended load limits for the cartridges you are reloading.
 - Ensure that the reloading area is wellventilated to avoid inhalation of dust or fumes.
- **AgeSpecific Warnings:**
 - This product is intended for use by individuals who are knowledgeable in reloading practices. It is not suitable for children.

Instructions for Installation and Usage

- **Installation:**
 - Securely mount the die set in your reloading press according to the manufacturer's instructions.
 - Adjust the full length sizing die to the desired shoulder bump by raising or lowering it in the press.
- **Usage:**
 - Lubricate cases before sizing to prevent sticking.
 - Insert the case into the sizing die and operate the press to resize the case.
 - After resizing, decap the spent primer using the die.
 - Use the expander ball to size the neck of the case to the correct tension.
 - For bullet seating, adjust the seater die to the desired bullet seating depth.
 - If crimping is desired, adjust the seater die to engage the crimp ring.

Disposal Instructions

- Dispose of any spent primers, excess powder, and other reloading waste in accordance with local regulations.
- Do not dispose of hazardous materials in regular trash. Contact local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any inquiries regarding the safety and use of this product, please refer to the manufacturer's contact information included with your purchase.

Remember, safety is paramount when engaging in reloading activities. By following these guidelines, you can ensure a safe and effective reloading experience.

About Us

Brownells UK

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

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