

TYPE S BUSHING NECK DIES - REDDING TYPE S BUSHING NECK DIE 6.5X65 RWS

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The Type S Bushing Neck Die provides reloaders with a simple means to precisely control case neck size and tension. Uses interchangeable sizing bushing available in .001" increments The adjustable decapping rod allows positioning the bushing to resize only a portion of the neck length if desired. Concentricity is enhanced by the ability of the resizing bushing to self-center on the case neck. The decapping rod is supplied with a standard size button. This is especially useful for reloaders who are using commercial brass as is. A decapping pin retainer is also supplied with most Type S Bushing Dies except 17 and 20 Caliber This enables neck sizing without the use of the size button for those who sort and/or turn case necks for uniformity.



Attributes

- Name: [REDDING TYPE S BUSHING NECK DIE 6.5X65 RWS](#)
- Manufacturer: [REDDING](#)
- Product no.: 749011245
- Mfr. No.: 71762
- Cartridge: -
- Die Style: -
- Delivery weight: 0.386kg
- Shipping height: 41mm
- Shipping width: 112mm
- Shipping length: 152mm

Item details

Made in USA

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Consumer Safety Instruction Guide for TYPE S BUSHING NECK DIES

Introduction

Thank you for choosing the TYPE S BUSHING NECK DIES from Redding. This guide provides essential safety information and instructions for the proper use of this product. Please read and follow these instructions carefully to ensure safe and effective operation.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as outlined in this guide.
- Always wear appropriate safety gear, including safety glasses and gloves, when operating this equipment.
- Keep the work area clean and free of clutter to prevent accidents.
- Ensure that the product is kept out of reach of children and vulnerable individuals.
- Regularly inspect the equipment for any signs of wear or damage before use.
- Report any unsafe conditions or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- Always use the correct sizing bushing for your specific caliber to avoid misalignment and potential hazards.
- Do not exceed the recommended pressure limits when resizing cases.
- Ensure that the decapping rod is properly adjusted before use to prevent damage to the die or cases.
- Avoid using excessive force when resizing to prevent injury or equipment failure.
- If using commercial brass, ensure that it is free of obstructions and debris before processing.
- Use caution when handling sharp tools or components, such as the decapping pin.

Instructions for Installation and Usage

1. Installation:

- Secure the die in a compatible reloading press.
- Ensure that the die is properly aligned with the press and tightened securely.
- Insert the appropriate sizing bushing into the die, ensuring it is seated correctly.
- Adjust the decapping rod to the desired height based on your case length.

2. Usage:

- Start by inserting the case into the shell holder of the reloading press.
- Raise the ram to bring the case into contact with the die.
- Gradually lower the ram to resize the neck of the case. Monitor the process for any irregularities.
- If resizing only a portion of the neck, adjust the decapping rod accordingly.
- After resizing, remove the case and inspect it for uniformity and proper sizing.
- Clean the die regularly to maintain optimal performance.

Disposal Instructions

- Dispose of any damaged or worn components according to local regulations.
- Do not dispose of the die or its components in regular household waste. Check for recycling programs in your area that accept metal products.
- Ensure that any hazardous materials, such as lubricants or cleaning agents, are disposed of in

accordance with local environmental regulations.

Contact Information for Further Support

For further support, please refer to the manufacturer's website or contact the authorized distributor in your area. Ensure you have the product model and any relevant information ready for assistance.

By following these guidelines, you can safely enjoy using your TYPE S BUSHING NECK DIES while minimizing risks associated with reloading. Always prioritize safety and remain informed about best practices in reloading and equipment usage.

About Us

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