

.715" REMINGTON BOLT-WAY REAMER - .715" REM. BOLT-WAY REAMER

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Helps Align Bolt For Straight Lock-Up, Smooth Cycling

Steel reamer gives a precise .715" bolt-way cut to correct any variance along length of any .700" diameter bolt tunnel in the action. Tapered pilot bushing (.700" - .705") inserts into tang end of action to ensure straight reaming. Includes two .7145" bushings for use with other Manson tooling. Bolt must be shimmed for proper fit in oversized way.



Attributes

- Name: [.715" REM. BOLT-WAY REAMER](#)
- Manufacturer: [MANSON PRECISION](#)
- Product no.: 513000070
- Mfr. No.: BW715B
- Make: Universal Rifles
- Delivery weight: 0.59kg
- Shipping height: 33mm
- Shipping width: 33mm
- Shipping length: 305mm

Item details

Made in USA

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Safety Instruction Guide for .715" Remington BoltWay Reamer

Introduction

Thank you for choosing the .715" Remington BoltWay Reamer. This product is designed to provide a precise boltway cut to correct any variance in the bolt tunnel of your firearm. Before using this tool, please read and understand the safety instructions outlined in this guide to ensure safe and effective use.

General Safety Guidelines

- Ensure that you are familiar with the operation and handling of reaming tools before use.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, when using this product.
- Keep the work area clean and welllit to avoid accidents.
- Store the reamer in a safe place, out of reach of children and unauthorized users.
- Do not use the reamer for any purpose other than its intended use as described in this guide.
- Regularly inspect the reamer for any signs of damage or wear. Do not use if damaged.

Specific Safety Precautions for Use

• Hazard Identification:

- The reamer is a sharp tool that can cause cuts or injuries if mishandled.
- Improper installation may lead to tool breakage or accidents.

• Avoiding Hazards:

- Always handle the reamer with care, keeping hands clear of the cutting area.
- Ensure that the bolt is properly shimmed before use to prevent movement during reaming.
- Use only the specified pilot bushing sizes to ensure compatibility and safe operation.

• Audience Specific Warnings:

- This tool is intended for use by qualified gunsmiths or individuals with appropriate training. It is not suitable for children or inexperienced users.

Instructions for Installation and Usage

1. Preparation:

- Ensure that you have all necessary tools and equipment before starting.
- Verify that the reamer and bushings are clean and free from debris.

2. Installation:

- Insert the tapered pilot bushing (.700" .705") into the tang end of the action.
- Make sure the bushing fits snugly and is aligned properly for straight reaming.

3. Reaming Process:

- Secure the action in a stable workbench vice to prevent movement.
- Carefully insert the reamer into the boltway and begin reaming at a slow, steady pace.

- Do not apply excessive force; let the tool do the work to avoid damaging the reamer or the action.
- Periodically check the progress to ensure a uniform cut.

4. PostUse:

- After reaming, clean the reamer and remove any metal shavings.
- Store the reamer in its protective case or designated storage area.

Disposal Instructions

- Dispose of any metal shavings and debris in accordance with local regulations.
- If the reamer becomes damaged beyond repair, dispose of it in a manner that prevents injury to others.

Contact Information for Further Support

For any safety inquiries or further assistance regarding the .715" Remington BoltWay Reamer, please contact your local distributor or refer to the manufacturer's website for support resources.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with your .715" Remington BoltWay Reamer. Thank you for prioritizing safety and compliance with the EU General Product Safety Regulation.

About Us

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