

BELTED CARTRIDGE FINISH REAMER - MANSON PRECISION BELTED CARTRIDGE FINISH REAMER, .300 H&H MAG

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Outstanding Quality Reamers By Dave Manson Help You Produce Accurate Chambers

Engineered and ground by one of the most respected names in firearms reamers, Dave Manson. Superb quality reamers made to SAAMI specifications, ground from M7 steel to cut precise chambers capable of outstanding accuracy. Finish Chambering Reamers feature integral throater and solid, fixed pilots. Throating Reamers let you customize a chambering job for non-standard bullets or additional freebore length. Available as finish reamers unless listed otherwise.



Attributes

- Name: [MANSON PRECISION BELTED CARTRIDGE FINISH REAMER, .300 H&H MAG](#)
- Manufacturer: [MANSON PRECISION](#)
- Product no.: 513050370
- Mfr. No.: F300HH
- Cartridge: 300 H&H Magnum
- Style: Belted Magnum
- Delivery weight: 0.098kg
- Shipping height: 25mm
- Shipping width: 25mm
- Shipping length: 152mm

Item details

Made in USA

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Safety Instruction Guide for BELTED CARTRIDGE FINISH REAMER

Introduction

Thank you for choosing the BELTED CARTRIDGE FINISH REAMER by Manson Precision. This guide provides essential safety information and instructions to ensure the safe and effective use of your reamer. Please read this guide carefully before use to understand the potential risks and how to mitigate them.

General Safety Guidelines

- Ensure that you are familiar with the operation of firearm reamers before use.
- Always wear appropriate personal protective equipment (PPE), including safety goggles and gloves, to protect against debris and sharp edges.
- Keep the reamer out of reach of children and unauthorized users.
- Use the reamer only for its intended purpose as specified by the manufacturer.
- Regularly inspect the reamer for signs of wear or damage before each use. Do not use if damaged.
- Store the reamer in a safe, dry place to prevent rust and accidental injury.

Specific Safety Precautions for Use

- Do not exceed the recommended speed and feed rates when using the reamer.
- Ensure the workpiece is securely clamped before beginning the reaming process to prevent movement.
- Avoid wearing loose clothing or jewelry that may get caught in the machinery.
- Be aware of the potential for metal shavings and chips during operation; ensure the work area is clear.
- If you experience any unusual vibrations or noises during use, stop immediately and inspect the reamer and setup.
- Do not attempt to modify or alter the reamer in any way that is not recommended by the manufacturer.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and materials before beginning the reaming process.
- Ensure that your work area is clean, welllit, and free from distractions.

2. Installation:

- Secure the reamer into the appropriate machine or tool holder according to the manufacturer's instructions.
- Ensure the reamer is properly aligned with the workpiece to avoid misalignment during operation.

3. Usage:

- Begin reaming at a low speed to ensure proper engagement with the material.
- Gradually increase speed as necessary, monitoring the operation closely.
- Use cutting fluid as recommended to improve cutting efficiency and prolong the life of the reamer.
- After completing the reaming process, clean the reamer and work area to remove any debris.

Disposal Instructions

- Dispose of the reamer in accordance with local regulations for metal waste.
- Do not dispose of the reamer in regular household waste.

- Consider recycling options for metal components if available in your area.

Contact Information for Further Support

For any safety inquiries or further support regarding the BELTED CARTRIDGE FINISH REAMER, please refer to the manufacturer's contact information provided with your product packaging.

Conclusion

By following these safety instructions and guidelines, you can ensure a safer experience while using the BELTED CARTRIDGE FINISH REAMER. Always prioritize safety and do not hesitate to seek assistance if you have any questions or concerns regarding the use of this product. Thank you for your attention to safety.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk