

CHAMFER TOOL PILOTS - CHAMFER TOOL PILOT FOR .475/.480

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(Also a Ron Power suggestion.) Removable brass pilots precisely center breech end of Chamfer Tool Extension Rod to eliminate any possibility of cutter runout. Do not interfere with cutting action or chip removal. Four sizes: .38 (.346"), .38-40 (.394"), .40/10mm (.388"), .41 (.398"), .44 (.416"), .45 (.442"), .475/.480 (.466").



Attributes

- Name: [CHAMFER TOOL PILOT FOR .475/.480](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080493007
- Mfr. No.:
- Caliber: 475 Caliber (.475)
- Make: Universal Handguns
- Delivery weight: 0.009kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806009912

Item details

Made in USA

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CHAMFER TOOL PILOTS SAFETY INSTRUCTIONS

Introduction

Thank you for purchasing the CHAMFER TOOL PILOTS CHAMFER TOOL PILOT FOR .475/.480. This guide provides important safety instructions and usage guidelines to ensure safe and effective operation of the product. Please read this document thoroughly before using the tool.

General Safety Guidelines

- Ensure that the tool is used in a wellventilated area to avoid inhalation of any dust or debris produced during operation.
- Always wear appropriate personal protective equipment (PPE), including safety goggles and gloves, when using the chamfer tool.
- Keep the tool and its components out of reach of children and vulnerable individuals.
- Regularly inspect the tool for any signs of damage or wear before use. Do not use if damaged.
- Follow all local regulations and guidelines related to tool usage and safety.

Specific Safety Precautions for Use

- **Avoid Contact with Moving Parts:** Keep hands and other body parts away from the cutting area while the tool is in operation.
- **Use Correct Size Pilots:** Ensure that you are using the correct pilot size for your specific caliber to prevent misalignment and potential accidents.
- **Secure Workpiece:** Always secure the workpiece firmly before operation to prevent movement during cutting.
- **Avoid Loose Clothing:** Do not wear loose clothing or accessories that could get caught in the tool.
- **Do Not Modify the Tool:** Do not attempt to modify or alter the chamfer tool or its components in any way.

Instructions for Installation and Usage

1. Selecting the Correct Pilot:

- Choose the appropriate pilot size based on the caliber of your workpiece:
 - .38 (.346")
 - .3840 (.394")
 - .40/10mm (.388")
 - .41 (.398")
 - .44 (.416")
 - .45 (.442")
 - .475/.480 (.466")

2. Installing the Pilot:

- Remove the existing pilot from the chamfer tool extension rod if applicable.
- Insert the selected brass pilot into the breech end of the chamfer tool extension rod until it is securely in place.

3. Using the Chamfer Tool:

- Position the chamfer tool over the workpiece, ensuring it is aligned correctly.
- Apply gentle pressure while operating the tool to allow for smooth cutting action and effective chip removal.

- Monitor the cutting process to avoid cutter runout. Adjust pressure as needed.

4. PostUse Care:

- After use, clean the tool and pilots to remove any debris or residue.
- Store the tool in a dry place, away from moisture and extreme temperatures.

Disposal Instructions

- Dispose of the chamfer tool and its components in accordance with local regulations.
- If the tool is no longer functional or safe to use, consider recycling materials where possible, especially brass components.

Contact Information for Further Support

For product safety inquiries or support, please refer to the contact information provided by your retailer or manufacturer. It is important to have access to assistance should you need further guidance or information regarding the product.

Conclusion

By following these safety instructions and guidelines, you can ensure a safe and effective experience while using the CHAMFER TOOL PILOTS CHAMFER TOOL PILOT FOR .475/.480. Always prioritize safety and adhere to the recommendations outlined in this guide. Thank you for choosing our product.

About Us

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