

CHAMFER TOOL PILOTS - CHAMFER TOOL PILOT FOR .40/10MM

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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 .40/10MM](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080493006
- Mfr. No.:
- Caliber: 40/10 mm (.400-.401)
- Make: Universal Handguns
- Delivery weight: 0.007kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806009905

Item details

Made in USA

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Safety Instruction Guide for CHAMFER TOOL PILOTS

Introduction

Thank you for choosing the CHAMFER TOOL PILOTS specifically designed for .40/10MM firearms. This guide provides important safety instructions and information to ensure the safe and effective use of this product. Please read the entire guide carefully before using the tool.

General Safety Guidelines

- Ensure that the tool is used only for its intended purpose.
- Always wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when using the tool.
- Keep the tool out of reach of children and unauthorized users.
- Regularly inspect the tool for any signs of damage or wear before use.
- Do not use the tool if it is damaged or malfunctioning.
- Follow all local laws and regulations regarding the use and handling of firearm accessories.

Specific Safety Precautions for Use

- Be aware of the potential hazards associated with using the chamfer tool, including:
 - Risk of injury from sharp cutting edges.
 - Risk of eye injury from flying debris.
 - Risk of improper installation leading to tool malfunction.
- Always ensure that the chamfer tool is securely attached to the extension rod before use.
- Do not attempt to modify the tool or use it in any manner not specified in this guide.
- Avoid wearing loose clothing or jewelry that could become entangled in the tool during operation.
- Use the tool in a wellventilated area to minimize exposure to metal shavings and dust.

Instructions for Installation and Usage

1. Installation:

- Select the appropriate brass pilot size for your firearm caliber.
- Attach the brass pilot to the breech end of the Chamfer Tool Extension Rod.
- Ensure that the pilot is securely fastened and properly centered.

2. Usage:

- Position the chamfer tool against the edge of the firearm's chamber.
- Apply gentle pressure while rotating the tool to create a chamfer.
- Monitor the cutting action to ensure that the tool is functioning correctly.
- Periodically check for any signs of cutter runout and adjust as necessary.
- After use, clean the tool to remove any metal shavings or debris.

Disposal Instructions

- Dispose of the chamfer tool and any associated materials in accordance with local regulations.
- Do not dispose of the tool in regular household waste.
- Consider recycling the tool if possible, or contact a local waste management facility for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the use of the CHAMFER TOOL PILOTS, please refer to the manufacturer's contact information provided with the product packaging or on the manufacturer's website.

Conclusion

Your safety is of utmost importance when using the CHAMFER TOOL PILOTS. By following the guidelines and instructions provided in this manual, you can ensure a safe and effective experience. Always stay informed about safety updates and recalls through official channels.

Thank you for your attention to these safety instructions. Enjoy using your CHAMFER TOOL PILOTS responsibly!

About Us

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