

11° CHAMFER CUTTER - 11 CHAMFER CUTTER FOR .38-.45 CALIBER

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No Lathe Needed, No Need To Remove Barrel From Frame

Recommended by Ron Power. The gentler entry angle causes less bullet deformation and gives better accuracy (especially important for "wadcutter" shooters). One size for all calibers from .38 to .45.



Attributes

- Name: [11 CHAMFER CUTTER FOR .38-.45 CALIBER](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080486200
- Mfr. No.:
- Caliber: 38/357 Caliber (.357-.359),40/10 mm (.400-.401),41 Caliber (.410-.412),44 Caliber (.429-.430),45 Caliber (.451-.454)
- Degree: 11 Degrees
- Make: Universal Handguns
- Delivery weight: 0.023kg
- Shipping height: 15mm
- Shipping width: 94mm
- Shipping length: 137mm
- UPC: 050806009714

Item details

Made in USA

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11° Chamfer Cutter Safety Instructions

Introduction

Thank you for choosing the 11° Chamfer Cutter designed for .38.45 caliber firearms. This guide provides essential safety instructions and usage guidelines to ensure safe operation and maintenance of the product. Please read this document carefully before using the chamfer cutter.

General Safety Guidelines

- Ensure that the product is used only by individuals who are knowledgeable about firearms and their accessories.
- Always wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when using the chamfer cutter.
- Keep the chamfer cutter out of reach of children and unauthorized users.
- Regularly inspect the chamfer cutter for any signs of damage or wear before use. Do not use a damaged tool.
- Follow all local laws and regulations regarding the use of firearms and related accessories.

Specific Safety Precautions for Use

- Use the chamfer cutter only for its intended purpose – chamfering the edges of bullets for .38 to .45 caliber firearms.
- Ensure that the firearm is unloaded and pointed in a safe direction before using the chamfer cutter.
- Avoid placing your fingers near the cutting edge during operation to prevent injury.
- Do not apply excessive force while using the chamfer cutter. Let the tool do the work to avoid accidents.
- Always work in a welllit area to ensure clear visibility of the cutting process.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and materials, including the 11° Chamfer Cutter and a suitable work surface.
- Ensure that you have a clean and organized workspace free from distractions.

2. Installation:

- Secure the chamfer cutter in a vice or similar clamping device to ensure stability during use.
- Adjust the height of the cutter as necessary to align with the bullet being chamfered.

3. Usage:

- Place the bullet in the designated area of the chamfer cutter.
- Gently lower the cutter onto the bullet, ensuring a smooth and controlled motion.
- Rotate the bullet slowly while applying light pressure to achieve an even chamfer on the edge.
- Remove the chamfered bullet and inspect it for uniformity. Repeat the process if necessary.

4. PostUsage:

- Clean the chamfer cutter after each use to remove any debris or residue.
- Store the chamfer cutter in a safe place, away from moisture and extreme temperatures.

Disposal Instructions

- Dispose of the chamfer cutter in accordance with local regulations.
- If the tool is damaged beyond repair, consider recycling the materials where possible.
- Do not dispose of the chamfer cutter in regular household waste if it can be recycled.

Contact Information for Further Support

For any safety inquiries or support regarding the 11° Chamfer Cutter, please reach out to your local supplier or manufacturer. Ensure that you have the product details ready for reference.

By following these safety instructions, you can ensure a safe and effective experience with your 11° Chamfer Cutter. Thank you for prioritizing safety in your firearm maintenance activities.

About Us

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