

# .22 & .32 BASIC CHAMFERING KITS - BASIC CHAMFERING KIT 32 CALIBER

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## Cuts Beautiful, Chatter-Free Chamfer To Eliminate Fouling Build-Up

.22 Basic Kit includes: three Pilot/Shafts; 11° Cutter, 11° Brass Lap; Handle; Breaker Bar; Allen Wrench; and Fitted Bench Box. .32 Basic Kit has: .215" (5.46mm) diameter Pilot/Shaft; 11° .32 Cutter; 11° .32 Brass Lap; 18° .32 Cutter, 18° .32 Brass Lap; .32 Brass Pilot; Centering Cone; Handle; Breaker Bar, Allen Wrench; and Fitted Box.



## Attributes

- Name: [BASIC CHAMFERING KIT 32 CALIBER](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080494032
- Mfr. No.:
- Caliber: 32 Caliber (.312-.313)
- Degree: 11 Degrees,18 Degrees
- Make: Universal Handguns
- Delivery weight: 0.345kg
- UPC: 050806009936

## Item details

Made in USA

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# Safety Instruction Guide for .22 & .32 Basic Chamfering Kits

## Introduction

Thank you for choosing the .22 & .32 Basic Chamfering Kits. These kits are designed for safe and effective chamfering of firearm components. Please read this safety instruction guide carefully to ensure safe usage and compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Ensure that the product is used only by individuals who are knowledgeable about firearm maintenance and safety.
- Always wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when using the chamfering kit.
- Keep the chamfering kit out of reach of children and vulnerable individuals.
- Regularly inspect the tools for wear and damage before use. Do not use damaged tools.
- Follow all local laws and regulations regarding the use of firearm accessories.

## Specific Safety Precautions for Use

- Use the chamfering tools only for their intended purpose. Misuse may lead to accidents or injuries.
- Ensure that the work area is clean and welllit to prevent accidents.
- Always secure the workpiece properly before using the chamfering tools to avoid slipping or movement.
- Do not apply excessive force while using the tools; let the tool do the work.
- Avoid wearing loose clothing or jewelry that may catch on the tools during operation.
- Never leave the tools unattended while in use.

## Instructions for Installation and Usage

### Installation

1. **Select the Appropriate Pilot/Shaft:** Choose the correct pilot/shaft based on the caliber of the firearm component you are working on.
2. **Attach the Cutter:** Secure the cutter to the pilot/shaft, ensuring it is tightly fastened.
3. **Insert the Pilot/Shaft:** Insert the pilot/shaft into the workpiece, ensuring it is properly aligned.

### Usage

1. **Position the Workpiece:** Place the workpiece on a stable surface, ensuring it is secure.
2. **Begin Chamfering:** Gently rotate the handle to begin chamfering. Apply light pressure and allow the cutter to do the work.
3. **Check Progress Regularly:** Stop periodically to check the chamfering progress and ensure the desired depth is achieved.
4. **Clean the Tools After Use:** After completing the chamfering, clean the tools with a dry cloth to remove any debris or residue.

## Disposal Instructions

- Dispose of any damaged or worn tools in accordance with local regulations.
- Do not dispose of tools in regular household waste. Check for local recycling programs that accept metal tools.
- If the product is no longer needed, consider donating it to a local firearms safety program or organization.

## Contact Information for Further Support

For further support or inquiries regarding the .22 & .32 Basic Chamfering Kits, please refer to the manufacturer's website or customer service center. It is important to have an EUbased contact for safety inquiries.

This safety instruction guide is designed to help you use the .22 & .32 Basic Chamfering Kits safely and effectively. By following these guidelines, you can ensure a safer experience while maintaining your firearm components. Always prioritize safety and compliance with local regulations.

# About Us

## Brownells Austria

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