

# BROWNELL'S CYLINDER POLISHING SYSTEM - POLISHING HONE FINE COURSE .41 CYLINDER GRAY

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## Silicon Carbide Abrasive Balls For Flawless "Inside" Polishing On Revolvers & Semi- Auto Pistols

**BROWNELLS CYLINDER POLISHING SYSTEM** The Brownells Cylinder Polishing System is a specialized tool designed to smooth and polish rough or scored revolver chambers, enhancing extraction efficiency and overall firearm performance. By eliminating imperfections within the cylinder, this system ensures a friction-free surface, thereby reducing the likelihood of extraction issues during operation. **Description and Features:** This polishing system utilizes medium and fine grit silicon carbide abrasives embedded in twisted steel shafts, providing effective material removal and a polished finish. The hones are 3 inches in length, making them suitable for various revolver calibers, including .32, .38/.357, .41, .44, .45 ACP, and .45 Colt. Additionally, the system can be employed to remove machine marks on semi-automatic pistol spring "ways," resulting in smoother hammer falls and improved cycling. For optimal performance and longevity of the hones, it is recommended to use them with Flex-Hone oil. **Specifications:** Abrasive Material: Silicon carbide Grit Options: Medium and fine Shaft Material: Twisted steel Hone Length: 3 inches Compatible Calibers: .32, .38/.357, .41, .44, .45 ACP, .45 Colt Customer Insights: Customers of the Brownells Cylinder Polishing System commend its effectiveness in resolving extraction problems by providing a smooth, polished chamber surface. The ease of use and quick results are frequently highlighted, with many noting significant improvements in firearm performance after application. The system's versatility in accommodating various calibers and its ability to enhance semi-automatic pistol operation by smoothing spring "ways" are also appreciated. Incorporating the Brownells Cylinder Polishing System into your gunsmithing toolkit ensures efficient and thorough polishing of revolver chambers and semi-automatic pistol components, leading to enhanced reliability and performance of your firearms.



## Attributes

- Name: [POLISHING HONE FINE COURSE .41 CYLINDER GRAY](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080608241
- Mfr. No.: 00902
- Color: Gray
- Length: 3"
- Make: Universal Handguns
- Material: Steel
- Model Number: 41 Fine
- Delivery weight: 0.014kg
- Shipping height: 15mm
- Shipping width: 81mm
- Shipping length: 150mm
- UPC: 050806019188

**Item details**

Made in USA

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# Brownell's Cylinder Polishing System Safety Instructions

## Introduction

Thank you for choosing the Brownell's Cylinder Polishing System. This specialized tool is designed to enhance the performance of your firearms by smoothing and polishing revolver chambers. To ensure your safety and the effective use of this product, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Keep the polishing system out of reach of children and vulnerable individuals.
- Always wear appropriate personal protective equipment (PPE), including safety goggles and gloves, when using the polishing system.
- Regularly inspect the product for any signs of damage or wear before use.
- Do not use the product if it is damaged or if any parts are missing.
- Follow all local laws and regulations regarding firearms maintenance and modifications.

## Specific Safety Precautions for Use

- When using the polishing hones, ensure that the firearm is unloaded and pointed in a safe direction.
- Avoid contact with the abrasive surface of the hones to prevent injury.
- Use the hones at a low speed to maintain control and prevent overheating.
- Do not apply excessive pressure while polishing; let the tool do the work.
- Ensure proper ventilation in the workspace to avoid inhaling dust generated during use.
- Store the polishing system in a dry place when not in use to prevent corrosion.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that the firearm is completely unloaded.
- Clean the revolver chambers to remove any debris or residue.

### 2. Selecting the Right Hone:

- Choose the appropriate grit hone (medium or fine) based on the condition of the chambers.

### 3. Applying the Hone:

- Attach the selected hone to a compatible power tool or use manually.
- If using a power tool, set it to a low speed.

### 4. Polishing Process:

- Insert the hone into the chamber and gently rotate it.
- Move the hone back and forth to cover the entire chamber surface.
- Periodically check the chamber to assess progress.

### 5. Finishing Up:

- Once the desired smoothness is achieved, remove the hone from the chamber.
- Clean the chamber again to remove any residue from the polishing process.

## **6. PostUse Care:**

- Wipe down the hones with a clean cloth and apply FlexHone oil for preservation.
- Store the hones in a safe and dry location.

## **Disposal Instructions**

- Dispose of any worn or damaged hones in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- Check with local waste management authorities for proper disposal methods for abrasive materials.

## **Contact Information for Further Support**

For any questions or concerns regarding the Brownell's Cylinder Polishing System, please consult the manufacturer's website or contact your local firearms expert for assistance.

By following these safety instructions, you can ensure a safe and effective experience with the Brownell's Cylinder Polishing System, enhancing the performance and reliability of your firearms. Thank you for your attention to safety.

# About Us

## Brownells Austria

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