

PROFESSIONAL SERIES BARREL HONING STONES - BROWNELLS BARREL HONING FOR CHROME BORE STONES, 150 GRIT ONLY

[Gunsmith Tools](#) > [Shotgun Tools](#) > [Barrel Hones & Accessories](#)

Gives Shotgun Bore A Good-As-New Polish

Quickly brings your shotgun bore to a like new or better polish. Five grits provide fast, smooth polishing for chrome lined and carbon steel barrels; 500 grit, 400 grit, 150 grit, 150 grit for chrome bores and a 2-S Lisle stone. Steel carrier, riveted to arm, fits Lisle No. 2 Barrel Hone.



Attributes

- Name: [BROWNELLS BARREL HONING FOR CHROME BORE STONES, 150 GRIT ONLY](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080000014
- Mfr. No.:
- Weapon type: Universal Shotguns
- Delivery weight: 0.009kg
- Shipping height: 13mm
- Shipping width: 79mm
- Shipping length: 147mm
- UPC: 050806108646

Item details

Made in USA

Table of Contents

- Startpage
- Safety Instruction Guide for Professional Series Barrel Honing Stones
- About Us

Safety Instruction Guide for Professional Series Barrel Honing Stones

Introduction

Thank you for choosing the Professional Series Barrel Honing Stones by Brownells. This product is designed to enhance the performance of your shotgun by providing a polished bore. To ensure safe and effective use of this product, please read and follow these safety instructions carefully.

General Safety Guidelines

- Always use the honing stones according to the manufacturer's instructions.
- Ensure proper ventilation when using the honing stones to avoid inhalation of dust.
- Keep honing stones out of reach of children and pets.
- Inspect the honing stones and carrier for any damage before use.
- Use appropriate personal protective equipment (PPE), such as gloves and safety goggles, when handling and using the product.

Specific Safety Precautions for Use

- Do not exceed the recommended speed settings for your barrel hone to prevent accidents.
- Avoid applying excessive pressure when honing to prevent damage to the bore and stones.
- Always follow the recommended grit sequence to achieve the best results.
- Store honing stones in a cool, dry place away from direct sunlight and moisture.
- Dispose of worn or damaged stones properly to avoid injury.

Instructions for Installation and Usage

1. Preparation:

- Ensure that your shotgun is unloaded and clean.
- Gather all necessary tools, including the barrel hone and honing stones.

2. Installation:

- Attach the steel carrier to the honing arm securely.
- Select the appropriate grit stone based on your polishing needs (500 grit, 400 grit, 150 grit for chrome bores, etc.).
- Insert the stone into the carrier and ensure it is firmly in place.

3. Usage:

- Insert the barrel hone into the shotgun bore.
- Start the hone at a low speed to avoid damaging the bore.
- Move the hone in and out of the bore gradually, allowing the stones to polish the surface.
- After using the coarse grits, switch to finer grits for a smoother finish.
- Clean the bore thoroughly after honing to remove any residue.

4. PostUse:

- Inspect the stones for wear and replace them if necessary.
- Store the honing stones and carrier in the provided plastic storage box.

Disposal Instructions

- Do not dispose of honing stones in regular household waste.
- Follow local regulations for the disposal of abrasive materials.
- Consider recycling options if available in your area.

Contact Information for Further Support

For any inquiries or concerns regarding the safety and usage of the Professional Series Barrel Honing Stones, please refer to the manufacturer's contact information provided with the product packaging.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with the Professional Series Barrel Honing Stones. Always prioritize safety and proper usage to maximize the benefits of your product. Thank you for choosing Brownells.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk