

SHOTGUN BARREL POLISHING FLEX HONE® - 12 GAUGE FINE FLEX HONE, BORE

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Puts Finish Polish On Shotgun Bores That Is Truly Outstanding

Hundreds of abrasive "balls" mounted on a flexible shaft - the fastest, easiest way we've come across to clean and polish older barrels or put a mirror polish in new ones. For used barrels, the Medium-Coarse hone, followed by the Fine, removes rough and tight spots and brings the bore to a bright finish that you can see and feel . . . just run a patch through it before and after; the difference is amazing! We found too, that we could feel tight spots during honing and spend extra time on them until they were evened out. On new barrels, the Fine hone by itself will bring the factory finish up to a beautiful, mirror-bright finish that's a real customer pleaser. Easy to use: chuck in a variable speed electric drill; wet the hone with Flex Hone® oil; start the drill and insert the hone into the barrel from the breech end (if possible). As it cuts, a slurry of abrasive and oil develops to help speed the cutting action. Flex Hone® available (shown below) in sets and individual hones for 10, 12, 16 and 20 gauge barrels as well as .410 bore. Also, special-sized hones for 10, 12, 16, 20 gauge chambers and .410 bore. Instructions walk you through the steps for a perfect job. (You MUST use Flex Hone® oil - all other oils will destroy the abrasive "balls" and void our guarantee!) 750 RPM MAX. Avoid excess pressure. [View Flex-Hone PDF Here](#)



Attributes

- Name: [12 GAUGE FINE FLEX HONE, BORE](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080607212
- Mfr. No.: 00049
- Gauge: 12 Gauge
- Make: Universal Shotguns
- Delivery weight: 0.181kg
- Shipping height: 25mm
- Shipping width: 51mm
- Shipping length: 876mm
- UPC: 050806019027

Item details

Made in USA

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SHOTGUN BARREL POLISHING FLEX HONE® 12 GAUGE FINE FLEX HONE, BORE Safety Instructions

Introduction

Thank you for choosing the SHOTGUN BARREL POLISHING FLEX HONE® 12 GAUGE FINE FLEX HONE. This product is designed to effectively clean and polish shotgun barrels, enhancing their performance and longevity. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Ensure that the Flex Hone is used only for its intended purpose, which is to clean and polish shotgun barrels.
- Always follow the instructions provided in this guide to avoid any misuse that could lead to injury or damage.
- Keep the product out of reach of children and vulnerable individuals to prevent accidental use.
- Regularly check the product for wear and tear. If you notice any damage, discontinue use immediately.
- Familiarize yourself with the product's features and operation before use.

Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE) such as safety goggles and gloves when using the Flex Hone.
- Use the Flex Hone only with a variable speed electric drill, and do not exceed the maximum speed of 750 RPM.
- Ensure that the barrel is securely held in place during the honing process to prevent movement or accidents.
- Avoid applying excessive pressure during use, as this can damage the abrasive "balls" and the barrel itself.
- Do not use any oils other than Flex Hone® oil, as other oils can destroy the abrasive "balls" and void the product guarantee.
- Be aware of tight spots in the barrel, and take extra care when honing these areas to achieve an even finish.

Instructions for Installation and Usage

1. Preparation:

- Ensure you have the required equipment: a variable speed electric drill, Flex Hone® oil, and a clean patch for bore cleaning.
- Select the appropriate Flex Hone based on the gauge of your shotgun barrel (10, 12, 16, 20 gauge, or .410 bore).

2. Applying Flex Hone® Oil:

- Pour a small amount of Flex Hone® oil onto the hone to wet it before use.

3. Inserting the Flex Hone:

- Insert the Flex Hone into the shotgun barrel from the breech end, if possible.
- Start the drill at a low speed to begin honing.

4. Honing Process:

- Allow the Flex Hone to cut through the barrel. A slurry of abrasive and oil will develop to assist with the cutting action.
- Move the Flex Hone in and out of the barrel slowly and steadily. Avoid excessive pressure and let the tool do the work.
- For used barrels, start with the MediumCoarse hone, followed by the Fine hone for a bright finish.

5. Finishing Up:

- After honing, run a clean patch through the barrel to remove any debris or excess oil.
- Inspect the barrel to ensure a smooth finish and check for any remaining rough spots.

6. Cleaning and Maintenance:

- Clean the Flex Hone after use and store it in a safe, dry place.

Disposal Instructions

- Dispose of the Flex Hone and any used materials in accordance with local regulations.
- Do not dispose of the product in regular household waste if it contains hazardous materials. Check local guidelines for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or further assistance, please refer to the product packaging or manufacturer's website for contact details. Your safety and satisfaction are our priorities.

About Us

Brownells Austria

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

www.brownells.at