

# SHOTGUN BARREL POLISHING FLEX HONE® - 12 GAUGE FLEX HONE SET W/OIL

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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 FLEX HONE SET W/OIL](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080605012
- Mfr. No.:
- Gauge: 12 Gauge
- Make: Universal Shotguns
- Delivery weight: 1.588kg
- UPC: 050806018907

## Item details

Made in USA

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# Safety Instruction Guide for SHOTGUN BARREL POLISHING FLEX HONE® 12 GAUGE FLEX HONE SET W/OIL

## Introduction

Thank you for choosing the SHOTGUN BARREL POLISHING FLEX HONE® 12 GAUGE FLEX HONE SET W/OIL. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of this product. Please read this manual carefully before using the product to minimize risks and maximize performance.

## General Safety Guidelines

- Ensure that you are familiar with the product and its intended use before operation.
- Always use the Flex Hone® oil provided with the product to avoid damage to the abrasive balls.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe product conditions or accidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

### • Personal Protective Equipment (PPE):

- Wear safety goggles to protect your eyes from debris.
- Use gloves to protect your hands from sharp edges and abrasive materials.
- Consider wearing a dust mask to avoid inhaling any particles during use.

### • Product Handling:

- Inspect the Flex Hone® for any damage before use. Do not use if damaged.
- Do not exceed the maximum RPM of 750 when using the product.
- Avoid applying excessive pressure while honing; let the tool do the work.

### • Work Environment:

- Ensure that your workspace is clean and free from clutter.
- Work in a wellventilated area to prevent the accumulation of dust and fumes.
- Keep flammable materials away from the work area.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and materials, including a variable speed electric drill, Flex Hone® oil, and cleaning patches.
- Ensure that the drill is unplugged before attaching the Flex Hone®.

### 2. Attaching the Flex Hone®:

- Securely chuck the Flex Hone® into the electric drill.
- Make sure the hone is properly attached and will not come loose during operation.

### 3. Applying Flex Hone® Oil:

- Generously wet the hone with Flex Hone® oil before use to facilitate cutting and polishing.
- Ensure the hone is adequately lubricated to avoid overheating and damage.

#### **4. Using the Flex Hone®:**

- Start the drill at a low speed and gradually increase to the desired RPM, not exceeding 750 RPM.
- Insert the hone into the barrel from the breech end, if possible.
- Move the hone in and out of the barrel smoothly while allowing the slurry of abrasive and oil to develop.
- Pay attention to any tight spots you may feel during honing; spend extra time on these areas for an even finish.

#### **5. PostUse Care:**

- After honing, run a cleaning patch through the barrel to remove any debris.
- Clean the Flex Hone® according to the manufacturer's instructions to maintain its performance.

## **Disposal Instructions**

- Dispose of any used Flex Hone® oil according to local regulations for hazardous waste.
- Recycle packaging materials where possible, following local recycling guidelines.
- Do not dispose of the Flex Hone® in regular household waste if it is damaged or contains hazardous materials.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the SHOTGUN BARREL POLISHING FLEX HONE® 12 GAUGE FLEX HONE SET W/OIL, please refer to the manufacturer's contact information provided with your product packaging or on the official website.

By following these safety instructions, you can ensure a safe and effective experience using the SHOTGUN BARREL POLISHING FLEX HONE® 12 GAUGE FLEX HONE SET W/OIL. Thank you for your attention to these guidelines.

# About Us

## Brownells Austria

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