

FELT POLISHING WHEELS - 8" SOFT FELT POLISHING WHEEL 5/8" ARBOR

[Gunsmith Tools & Supplies](#) > [Metal Prep & Coloring](#) > [Polishing Tools & Accessories](#) > [Polishing Wheels](#)

Professional Gunsmith-Proven & Preferred

Finest quality 1" wide felt wheels, carefully selected and factory trued. (Final touch-up truing may be required.) Only the closely controlled density of felt wheels will give the superb finish that marks the real professional. Complete instructions on Polish-O-Ray™ tube describes felt wheel technique. It is best to use a different wheel for each polish grit. 1/2 hp or under, use 6" wheels at 3600 RPM, 1/2 hp or over, 8" at 1800, 3/4 hp or over can use 10" at 1800. 10" for experienced polishers only. Use the soft felt for most work, medium or hard wheel for 555™ Polish.



Attributes

- Name: [8" SOFT FELT POLISHING WHEEL 5/8" ARBOR](#)
- Manufacturer: [BACON FELT COMPANY](#)
- Product no.: 088081625
- Mfr. No.:
- Size: 8
- Style: Soft Felt
- Delivery weight: 0.367kg

Item details

Made in USA

Table of Contents

- Startpage
- Safety Instruction Guide for FELT POLISHING WHEELS 8" SOFT FELT POLISHING WHEEL 5/8" ARBOR
- About Us

Safety Instruction Guide for FELT POLISHING WHEELS 8" SOFT FELT POLISHING WHEEL 5/8" ARBOR

Introduction

Thank you for choosing the FELT POLISHING WHEELS 8" SOFT FELT POLISHING WHEEL 5/8" ARBOR. This guide provides important safety instructions to ensure safe and effective use of the product. Please read this guide carefully before using the polishing wheels to understand potential hazards and how to avoid them.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always inspect the polishing wheel for damage before use. Do not use if damaged.
- Use the polishing wheels only for their intended purpose.
- Keep the work area clean and welllit to avoid accidents.
- Store the wheels in a dry place away from direct sunlight and moisture.
- Use appropriate personal protective equipment (PPE), including safety goggles and dust masks.

Specific Safety Precautions for Use

• Hazard Identification:

- Risk of injury from rotating parts.
- Risk of inhalation of dust generated during polishing.
- Risk of fire if used near flammable materials.

• Avoiding Hazards:

- Always ensure that the polishing wheel is securely attached to the machine before operation.
- Do not exceed the recommended RPM for the polishing wheel.
- Keep hands and other body parts away from the polishing wheel while in operation.
- Do not wear loose clothing or jewelry that could become entangled in the wheel.
- Ensure that the machine's power is off before changing wheels or making adjustments.

Instructions for Installation and Usage

• Installation:

- Ensure the polishing machine is turned off and unplugged.
- Select the appropriate adapter for your machine's arbor size (1/2", 5/8", 3/4", or 7/8").
- Attach the polishing wheel to the machine's arbor, ensuring it is securely fastened.
- Doublecheck that the wheel is properly aligned and free from obstructions.

• Usage:

- Start the machine at a low speed to ensure stability.
- Gradually increase the speed to the recommended RPM based on your motor's horsepower:
- For motors 1/2 hp or under, use 6" wheels at 3600 RPM.
- For motors 1/2 hp or over, use 8" wheels at 1800 RPM.
- For motors 3/4 hp or over, 10" wheels may be used at 1800 RPM (for experienced polishers only).
- Use the soft felt wheel for most polishing tasks, and consider medium or hard wheels for 555™ Polish.
- Always use a different wheel for each polish grit to achieve the best results.

Disposal Instructions

- Dispose of the polishing wheels in accordance with local regulations.
- Do not dispose of the wheels in regular household waste if they contain hazardous materials.
- Consider recycling options for felt and other components where available.

Contact Information for Further Support

For any inquiries regarding safety or product issues, please refer to the manufacturer's contact details provided with the product packaging or visit the manufacturer's website for more information.

Please remember to follow these safety instructions to ensure a safe and effective polishing experience. Your safety is our priority.

About Us

Brownells Austria

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

www.brownells.at