

MUSLIN WHEELS - BROWNELLS MUSLIN POLISH WHEEL, STITCHED, 10" X 3/8" THICK, 3/4" ARBOR

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Mainstay Of Any Polishing Room For Most Polishing Jobs

Spiral Stitched - used primarily for first cleaning operation on the gun with No. 140 Polish-O-Ray"! to knock off old blue, dirt and rust and bring the metal to a bright finish. Also used by some operators instead of Soft Felt wheels - being of a more flexible nature, great care must be exercised to not round edges, or funnel and elongate screw and pin holes. Loose Muslin - used following each change of grit to smooth out grit marks and prepare the surface for the next finer grit. Also used to finish off the gun just prior to bluing. Note: - Use enough sections to make each wheel as wide as your polishing motor will handle - a minimum of three sections to each wheel. Never try to use the same wheel for different grit numbers. After a wheel is broken-in and in use, mark it with the grit number to be used on it and direction of rotation to be turned. Will increase wheel life, give better finishes and save hours of work.



Attributes

- Name: [BROWNELLS MUSLIN POLISH WHEEL, STITCHED, 10" X 3/8" THICK, 3/4" ARBOR](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 032938750
- Mfr. No.: 101224AI
- Size: 10
- Style: Stitched
- Delivery weight: 0.204kg
- Shipping height: 8mm
- Shipping width: 254mm
- Shipping length: 249mm
- UPC: 050806003101

Item details

Made in USA

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Safety Instruction Guide for MUSLIN WHEELS BROWNELLS 10" STITCHED MUSLIN WHEEL 3/4" ARBOR

Introduction

Thank you for choosing the MUSLIN WHEELS BROWNELLS 10" STITCHED MUSLIN WHEEL 3/4" ARBOR. This guide provides essential safety instructions to ensure safe and effective use of the product. Please read this document carefully before using the wheels to maximize safety and performance.

General Safety Guidelines

- Always use the product in accordance with the manufacturer's instructions.
- Inspect the wheels for any damage before use. Do not use damaged wheels.
- Ensure that the polishing motor is compatible with the wheel size and type.
- Keep the working area clean and free of clutter to prevent accidents.
- Use appropriate personal protective equipment (PPE) such as safety goggles, gloves, and masks.
- Store the wheels in a dry, cool place away from direct sunlight and moisture.
- Follow all local regulations regarding the disposal of used materials and products.

Specific Safety Precautions for Use

- **Avoiding Hazards:**

- Do not exceed the recommended speed for the polishing motor to prevent wheel breakage.
- Be cautious of flying debris during operation; ensure that bystanders are at a safe distance.
- Do not force the wheel against the material being polished; let the wheel do the work.
- Never use the same wheel for different grit numbers to prevent contamination and achieve optimal results.
- Always mark the wheel with the grit number and direction of rotation after breaking it in.

- **Handling and Maintenance:**

- Handle the wheels with care to avoid bending or damaging the edges.
- Regularly check the wheel for wear and replace it when necessary to maintain performance.
- If using the Loose Muslin wheel, ensure it is used after each grit change to avoid grit marks.

- **Special Considerations:**

- This product is not intended for use by children. Keep out of reach of minors.
- Ensure that operators have received adequate training on the use of polishing wheels.

Instructions for Installation and Usage

1. **Preparation:**

- Gather all necessary tools and materials before starting.
- Ensure the polishing motor is turned off and unplugged before installation.

2. **Installation:**

- Select the appropriate arbor size (1/2", 5/8", 3/4", 7/8", or 1") for your polishing motor.

- Securely attach the muslin wheel to the motor's arbor, ensuring it is tightly fitted.
- Doublecheck that the wheel is aligned properly and that there is no wobbling.

3. Usage:

- Plug in the polishing motor and turn it on at a low speed to test the wheel.
- Gradually increase the speed to the recommended level for your specific application.
- Begin polishing by gently applying the wheel to the surface, using consistent pressure.
- After use, turn off the motor and allow the wheel to come to a complete stop before removing it.

Disposal Instructions

- Dispose of used wheels and any associated materials in accordance with local regulations.
- Do not dispose of wheels in regular household waste if they contain hazardous materials.
- Check with local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the MUSLIN WHEELS BROWNELLS 10" STITCHED MUSLIN WHEEL 3/4" ARBOR, please refer to the manufacturer's contact information provided in the product packaging or manual. Always ensure that you are using the most up-to-date safety guidelines and product information.

Conclusion

Following these safety instructions will help ensure a safe and effective experience while using the MUSLIN WHEELS BROWNELLS 10" STITCHED MUSLIN WHEEL 3/4" ARBOR. Your safety is our priority, and we appreciate your commitment to using this product responsibly.

About Us

Brownells UK

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

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