

MONITOR MATTE & CARDING WHEELS - OSBORN MANUFACTURING 1/2" ARBOR

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Knock Off Rust; Do Heavy Carding

(.006" wire, max. RPM 6000) for harsher carding action, or for giving light matte finish. (Not stiff enough to remove rust, scale, or grime from abused guns.) NOTE: DO NOT use the same wire wheel for two different metals. The little bits of one metal left in the wheel can transfer to the next metal causing spots and discoloration in bluing and plating baths, or leaving rustable mild steel bits in brushed stainless. ARBOR SPECS: 1/2" (12.7mm).



Attributes

- Name: [OSBORN MANUFACTURING 1/2" ARBOR](#)
- Manufacturer: [OSBORN MANUFACTURING](#)
- Product no.: 671210500
- Mfr. No.:
- Delivery weight: 2.595kg

Item details

Made in USA

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Safety Instructions for MONITOR MATTE & CARDING WHEELS OSBORN MANUFACTURING 1/2" ARBOR

Introduction

Thank you for choosing the MONITOR MATTE & CARDING WHEELS by OSBORN MANUFACTURING. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read this document carefully before using the product.

General Safety Guidelines

- Always wear appropriate personal protective equipment (PPE), including safety goggles and gloves, when using wire brushing and carding tools.
- Ensure the tool is compatible with the material you are working on to avoid crosscontamination and potential hazards.
- Keep the workspace clean and free of clutter to prevent accidents.
- Never exceed the maximum RPM of 6000 during operation.
- Store the product in a dry and safe place, away from moisture and direct sunlight.
- Regularly inspect the wire wheels for wear and damage before use. Do not use damaged products.

Specific Safety Precautions for Use

- **Wire Wheel Usage:**

- Do not use the same wire wheel for different metals. This can lead to contamination and discoloration.
- Avoid using the wire wheel on surfaces that are heavily rusted, scaled, or grimy, as it is not designed for such applications.

- **Handling:**

- Handle the wire wheels with care to prevent injury from sharp wire ends.
- Always disconnect the tool from the power source before changing the wire wheel.

- **Environment:**

- Use the product in a wellventilated area to minimize exposure to dust and debris.
- Keep bystanders, especially children, at a safe distance while using the tool.

Instructions for Installation and Usage

1. Installation:

- Ensure the tool is unplugged before installation.
- Select the appropriate arbor size (1/2" or 12.7mm) for your tool.
- Securely attach the wire wheel to the arbor, ensuring it is properly aligned and tightened.

2. Usage:

- Plug in the tool and ensure it is in good working condition.
- Position the material securely to prevent movement during operation.

- Start the tool at a low speed to ensure stability before increasing to the desired RPM.
- Apply light pressure when using the wire wheel to avoid excessive wear and damage to both the wheel and the material.
- Monitor the tool and the wire wheel during use to detect any unusual sounds or vibrations.
- After completing the task, turn off the tool and disconnect it from the power source.

Disposal Instructions

- Dispose of used wire wheels in accordance with local regulations for hazardous waste.
- Do not dispose of the product in regular household waste.
- Consider recycling options where available.

Contact Information for Further Support

For any safety inquiries or concerns, please refer to the manufacturer's contact information provided with the product packaging. Ensure you have the product details ready for efficient assistance.

By following these safety instructions, you can ensure a safer working environment while using the MONITOR MATTE & CARDING WHEELS. Thank you for your attention to these important guidelines.

About Us

Brownells UK

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

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