

SISAL WHEEL POLISH COARSE GRIT

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

The Right Grit And Base For Effective Sisal Wheel Polishing

Get fast cut and color on steel when used with Sisal Wheels. Alumina abrasive and tallow base loads easily and lasts longer without streaking or burning. Fine; Cuts and colors quickly, approximates a #240 Polish-O-Ray™ finish. Medium; for buffing and coloring out in one operation. Coarse; removes scratches and tool marks without excessive polishing.



Attributes

- Name: [SISAL WHEEL POLISH COARSE GRIT](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080599110
- Mfr. No.: 530C47
- Delivery weight: 1.542kg
- Shipping height: 58mm
- Shipping width: 74mm
- Shipping length: 216mm
- UPC: 008059911001

Item details

Made in USA

Table of Contents

- Startpage
- SISAL WHEEL POLISH SAFETY INSTRUCTIONS
- About Us

SISAL WHEEL POLISH SAFETY INSTRUCTIONS

Introduction

Thank you for choosing the SISAL WHEEL POLISH COARSE GRIT by BROWNELLS. This guide provides essential safety instructions to ensure the safe use of the product. Please read this document carefully before using the product to avoid any potential hazards.

General Safety Guidelines

- Ensure safe use of the SISAL WHEEL POLISH by following these general guidelines:
 - Always read the product label and safety data sheet before use.
 - Use the product only for its intended purpose as specified in this guide.
 - Keep the product out of reach of children and pets.
 - Store the product in a cool, dry place away from direct sunlight.
 - Regularly check for any recalls or safety alerts on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- When using SISAL WHEEL POLISH, adhere to the following precautions:
 - Avoid contact with skin and eyes. If contact occurs, rinse thoroughly with water.
 - Use appropriate personal protective equipment (PPE), such as gloves and safety goggles.
 - Ensure good ventilation in the workspace to avoid inhalation of dust or fumes.
 - Do not ingest the product. In case of ingestion, seek medical attention immediately.
 - Avoid using the product near open flames or sources of ignition.
 - Do not mix with other chemicals or substances unless specified by the manufacturer.

Instructions for Installation and Usage

- To use the SISAL WHEEL POLISH effectively, follow these steps:
 1. **Preparation:**
 - Ensure the work area is clean and free from clutter.
 - Gather all necessary tools and safety equipment.
 2. **Application:**
 - Apply the SISAL WHEEL POLISH directly onto the Sisal Wheel.
 - Use the appropriate grit based on your polishing needs:
 - Fine grit for a quick cut and color.
 - Medium grit for buffing and coloring in one operation.
 - Coarse grit to remove scratches and tool marks.
 3. **Polishing Process:**
 - Start the Sisal Wheel at a low speed and gradually increase as needed.
 - Move the material being polished evenly across the wheel to avoid overheating.
 - Monitor the process closely to prevent excessive polishing.
 4. **PostUse Care:**
 - Clean any excess polish from the wheel after use.
 - Store the product and any used materials safely.

Disposal Instructions

- Dispose of SISAL WHEEL POLISH and its packaging responsibly:
 - Follow local regulations for hazardous waste disposal.
 - Do not dispose of the product in regular household waste.
 - Ensure that any leftover product is sealed and labeled before disposal.

Contact Information for Further Support

- For any inquiries regarding the SISAL WHEEL POLISH or safety concerns, please refer to the contact information provided on the product packaging or visit the official website.

By following these safety instructions, you can ensure a safe and effective experience with the SISAL WHEEL POLISH. Thank you for your attention to safety!

About Us

Brownells Austria

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

www.brownells.at