

# MX FINISHING WHEELS - MX FINISHING WHEEL, 1/2"X 1/2", 180 GRIT, 3 PACK

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## Long Lasting, Popular Grits For Polishing & Shaping

Non-woven, cotton fiber, bonded with aluminum oxide abrasive retains its shape well and is ideal for finishing, polishing, final shaping, and removing scratch marks. Non-loading; works great on aluminum and brass. Starter Kit has one wheel of each grit packed in a compartmented kit box. Refill paks contain three wheels of one grit. 1/8" shank fits hand-held, high-speed, rotary tools.



## Attributes

- Name: [MX FINISHING WHEEL, 1/2"X 1/2", 180 GRIT, 3 PACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 084000025
- Mfr. No.:
- Delivery weight: 0.02kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806021648

## Item details

Made in USA

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# MX Finishing Wheels Safety Instruction Guide

## Introduction

Thank you for choosing the MX Finishing Wheels. This guide provides essential safety instructions and guidelines to ensure safe and effective use of the product. Please read this document carefully before using the MX Finishing Wheels.

## General Safety Guidelines

- Always use the MX Finishing Wheels in accordance with the manufacturer's instructions.
- Ensure that the working area is clean and free from obstructions.
- Use personal protective equipment (PPE) such as safety goggles, gloves, and a dust mask when operating the wheels.
- Keep the wheels out of reach of children and vulnerable individuals.
- Regularly inspect the wheels for any signs of damage or wear before use.
- Do not exceed the recommended speed for the rotary tool when using the wheels.
- Report any unsafe products or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- When using the MX Finishing Wheels, ensure that the tool is securely attached to the shank.
- Avoid applying excessive pressure during use, as this can lead to damage of the wheel or the workpiece.
- Use the wheels only for their intended purpose—finishing, polishing, and shaping materials like aluminum and brass.
- Do not use the wheels on materials that they are not designed for, such as hard metals or ceramics.
- Ensure that the workspace is wellventilated to avoid inhalation of dust particles.
- Always turn off and unplug the rotary tool when changing wheels or making adjustments.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure that the rotary tool is unplugged before installation.
- Select the appropriate MX Finishing Wheel for your task.
- Insert the 1/8" shank of the wheel into the rotary tool's collet.
- Tighten the collet securely to hold the wheel in place.

### 2. Usage:

- Plug in the rotary tool and turn it on at a low speed.
- Gradually increase the speed to the desired level, ensuring not to exceed the maximum speed recommended by the tool manufacturer.
- Hold the workpiece securely and apply the wheel gently to the surface.
- Move the wheel in a consistent motion to achieve an even finish.
- After use, turn off the tool and unplug it before removing the wheel.

## Disposal Instructions

- Dispose of used MX Finishing Wheels in accordance with local regulations for hazardous waste.
- Do not throw the wheels in regular trash as they may contain materials that require special handling.
- Check with local waste management authorities for proper disposal methods.

## **Contact Information for Further Support**

For any inquiries or support related to the MX Finishing Wheels, please refer to the manufacturer's contact information provided with the product packaging.

By following these safety instructions and guidelines, you can ensure a safe and effective experience while using the MX Finishing Wheels. Thank you for prioritizing safety.

# About Us

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