



TECHNICAL DATA SHEET

EDGING TOOL 5.75" CRYSTAL DROP 120# VELCRO BACK

PRODUCT DESCRIPTION

The Concrete Protector's Edging Tool 5.75" Crystal Drop 120# Velcro Back is a diamond tool suitable for fine grinding and smoothing, ideal for preparing surfaces before moving to higher polishing stages.

STANDARD COLORS: Green

OTHER COLORS ALSO AVAILABLE: N/A

REVISION DATE: January 15, 2026

CURE SCHEDULE (75°)

POT LIFE (1.5 GAL VOLUME): N/A

TACK FREE (DRY TO TOUCH): N/A

RECOAT OR TOPCOAT: N/A

LIGHT FOOT TRAFFIC: N/A

FULL CURE: N/A

COVERAGE

Recommended for grinding and honing concrete edges and tight corners and edges, which are often difficult for larger polishing pads to handle

COVERAGE: 2,000-5,000 sq. ft.

MIX RATIO: N/A

RECOMMENDED FILM THICKNESS: N/A

PACKAGING INFORMATION: Single piece

PHYSICAL PROPERTIES

FLEXURAL STRENGTH: N/A

COMPRESSIVE STRENGTH: N/A

TENSILE STRENGTH: N/A

ADHESION: N/A

VISCOSITY: N/A

ABRASION RESISTANCE: N/A

ULTIMATE ELONGATION: N/A

HARDNESS: N/A

VOLATILE ORGANIC CONTENT: N/A

SHELF LIFE: N/A

CHEMICAL RESISTANCE

N/A

LIMITATIONS

- Designed for light to medium polishing
- May be less efficient for polishing larger surface areas
- High RPMs or excessive pressure can lead to rapid wear

BENEFITS

- 5.75-inch size allows for precise edging work
- 120# grit level is effective for smoothing
- Fast and easy attachment



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INSTRUCTIONS

- 1) Attach the Edging Tool to a compatible hand grinder or edge polisher that has a Velcro backing pad.
- 2) Adjust the grinder's speed settings to moderate RPMs, suitable for edge work. Avoid excessive speeds, as they can cause the tool to wear out prematurely or produce an uneven finish. Refer to the grinder's specifications and the tool's guidelines for optimal RPM recommendations, generally between 3000-5000 RPM.
- 3) Hold the grinder at a consistent angle, ideally flat against the edge area, to maintain even contact between the tool and the concrete.
- 4) Start at one end of the edge and move the grinder slowly in a straight line along the edge. Avoid staying in one spot for too long, as this can cause uneven polishing or create gouges. Use light to moderate pressure. Too much pressure can wear the tool prematurely or damage the concrete.

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