



# TECHNICAL DATA SHEET

## EDGING TOOL 7" CRYSTAL DROP 299# NON-THREADED CUP WHEEL

### PRODUCT DESCRIPTION

The Concrete Protector's Edging Tool 5" Crystal Drop 299# Non-Threaded Cup Wheel is a tool designed for fine honing and polishing of concrete edges. Suitable for refining surfaces after initial grinding, helping to smooth out scratches left by coarser tools.

**STANDARD COLORS:** Green

**OTHER COLORS ALSO AVAILABLE:** N/A

**REVISION DATE:** January 22, 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

Reccomended for use for edge grinding and surface refinement on concrete surfaces.

**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 smoothing and refining rather than aggressive grinding or removing thick coatings
- Not efficient for large surface areas
- Requires a grinder that supports non-threaded mounting methods, such as clamping or adapter system

### BENEFITS

- The 299# grit effectively smooths and transitions edges after lower-grit grinding
- Provides a consistent scratch pattern
- Allows for flexible mounting options on grinders that use clamping or adapter-based systems.



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### INSTRUCTIONS

- 1) Use a proper mounting system (clamping mechanism or adapter) to secure the tool.
- 2) Adjust the grinder to an appropriate RPM (refer to manufacturer recommendations).
- 3) Start at a moderate pressure to ensure smooth material removal without gouging the surface.
- 4) Maintain steady, overlapping passes to create an even finish. Avoid excessive pressure that could cause uneven wear or overheating

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