



TECHNICAL DATA SHEET

EDGING TOOL 5" CRYSTAL DROP 399# VELCRO BACK

PRODUCT DESCRIPTION

The Concrete Protetor's Edging Tool 5" Crystal Drop 399# Velcro Back is a tool designed for fine polishing, delivering a smoother and refined finish, often as a step before transitioning to higher grits for a high-gloss result.

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 fine polishing and smoothing edges during the mid-to-late stages of concrete or stone surface preparation

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

- The 399# grit is intended for fine polishing and smoothing rather than aggressive grinding or removing significant material
- Not ideal for large, open surfaces
- May be less effective or wear out quickly on particularly soft or highly abrasive surfaces
- Requires a compatible polishing machine with Velcro-backed attachment capability

BENEFITS

- Specifically designed for refining edges and corners of concrete and stone surfaces where standard pads cannot easily reach.
- Ideal for removing minor imperfections, preparing the surface for higher-grit polishing, and achieving a smooth appearance.
- The compact 5-inch size allows for precision in small or intricate areas.



TECHNICAL DATA SHEET

EDGING TOOL 5" CRYSTAL DROP 399# VELCRO BACK

INSTRUCTIONS

- 1) Attach the 5" Crystal Drop 399# Velcro Back tool securely to the edge-polishing machine or hand grinder with Velcro backing.
- 2) Start the machine at a low to moderate speed and gradually increase to the recommended speed for edge polishing.
- 3) Hold the tool flat against the edge of the concrete to ensure even contact, applying light and steady pressure to avoid gouging or uneven polishing.
- 4) Work along the edge in smooth, controlled passes, avoiding quick, jerky movements to maintain a uniform finish

NOTICE TO BUYER: DISCLAIMER OF WARRANTIES AND LIMITATIONS ON OUR LIABILITY:

The Concrete Protector (Division of Incredible Products, LLC), warrants that all products are assembled under rigorous quality assurance specifications and that all information supplied is exact. All information supplied is not to be taken as a warranty, but for you to conduct your own test to determine if the given product is suitable for your distinct purpose. The following list of properties should not be interpreted as specifications. CONVEYED OR SUGGESTED, NO WARRANTY IS BUILT UPON ANY DISCOVERED RESULTS OR INFORMATION YOU WILL OBTAIN DURING USE. CONVEYED OR SUGGESTED NO WARRANTY IS BUILT THAT THE GIVEN PRODUCT SHALL BE MARKETABLE OR THAT THE GIVEN PRODUCT WILL BE FIT FOR ANY DISTINCT PURPOSE. NO WARRANTY IS BUILT UPON SAID INFORMATION OR THAT THE GIVEN PRODUCT WILL NOT INFRINGE UPON ANY PATENT. The Concrete Protector is NOT liable for, direct or indirect, inadvertent or consequential damages. The Concrete Protector's liability is and will only be limited to the net selling price of our products or, at our discretion, the replacement of our products. Upon delivery of our products, your acceptance means that you accept all terms of this warranty even if other documents and or purchase orders astray from the terms of this warranty. No representative, on our behalf, is permitted to make any representation, warranty, or assume liability with any sale of our products. OUR PRODUCTS CONTAIN CHEMICALS THAT CAN CAUSE SERIOUS PHYSICAL INJURY. BEFORE THE USE OF OUR PRODUCTS, READ ALL MATERIALS AND FOLLOW ALL LISTED PRECAUTIONS TO AVOID ANY BODILY HARM.