



AMERIPOLISH EZ ETCH

Cleans concrete of embedded mortar, dirt and grease and opens surface for penetrating products.

PRODUCT DESCRIPTION: EZ Etch cleans excess mortar, embedded dirt, grease, efflorescence and various stains from concrete floors. It also opens the surface to allow for acceptance of penetrating products such as stain, overlay concrete systems, water or solvent based sealers. EZ Etch also opens up and cleans stone, stucco, terrazzo, and other custom concrete surfaces. It has also been formulated to be very environmentally friendly and biodegradable.

USES: EZ Etch has been formulated to remove mortar, construction soil, grease, oil, food stains and organic materials that might prevent penetration.

- Opens concrete surfaces to make them receptive to overlay systems, color stains, densifiers, stain protectors and sealers.
- Can be used safely on new construction, warehouses, food packaging facilities, airports, residential, restaurants, parking garages, medical facilities, shopping malls and restorations.
- Safe for interior and exterior environments

FEATURES: EZ Etch is a perfect blend of bioactive materials that work together to make it easy to remove unwanted stains and surface elements that may prevent penetration into concrete.

- It has been designed to work well with other American Decorative Concrete products such as those formulated for Surface Preparation, Densification, Decorative Color, Surface Protection and Maintenance. EZ Etch is designed to work well with AmeriPolish Color Juice, Aquashield and WB Surface Sealer.
- EZ Etch has low odor, is non-flammable, non-abrasive, and has no caustic chemicals.

PRODUCT SPECIFICATIONS:

Coverage (1 Gal.) Covers 200 – 400 sq.ft. depending on surface
Application: Spray and or brush
Color: Clear
VOC: Compliant (<40g/l)
Shelf Life: 1 Year
Solvent: Water Based

HOW TO USE: EZ Etch comes as a concentrated that can be used at full strength for maximum effect. If surfaces are moderately stained, it can be diluted 1:4 (1 part concentrate to 4 parts water) with water to increase coverage. Apply EZ Etch to surfaces by spray and or brush. Make sure the surface is fully covered and allow EZ Etch to work a minimum of 10 minutes. After 10 minutes, power

wash or scrub the surface using a brush or scrubbing machine. After scrubbing, rinse the surface thoroughly with water and vacuum up to remove any surface material. Apply a second etch, to areas where stains persist. Let soak, scrub and wash as above.

CLEAN UP: Rinse all equipment and applicators with water shortly after using EZ Etch.

CAUTIONS: Before using EZ Etch, it is recommended that the MSDS sheet for this product be reviewed. EZ Etch is a reactive product and should not come into contact with bare skin. Gloves and safety glasses are recommended when using this material. Caution should also be taken to prevent contact with eyes, nose and mouth areas. In case of contact, WASH AREA 10 MINUTES WITH WATER TO DILUTE AND WASH AWAY. If swallowed, do not induce vomiting. Drink water and seek immediate medical attention.

STORAGE:

- Store upright in safe dry place at 40-105F° (4 - 41C°)
- Keep product from freezing
- Keep out of reach of children
- Seal container after use.
- Do not mix with other chemicals

WARRANTY: The information contained herein is believed to be reliable. This information is based on laboratory testing and results. Because of variations in methods, conditions and equipment, each user must test this product to make a judgment of performance. **Applicator is responsible for testing material for effectiveness and performance.** Manufacturer obligation is limited to the refund of purchase price or replacement of material if proven to be defective.

MANUFACTURER: American Decorative Concrete.





AmeriPolish Technical Data Sheet

AmeriPolish, Inc.
120 Commercial Ave.
Lowell, AR 72745-8725

800.592.9320
479.725.0033
Fax: 479.725.0031

PACKAGING SPECIFICATIONS:

Product Name – Ameripolish EZ Etch

Product #	Shipping Wt.	Container(s)
EZE5	10 lbs	1 Gal. Plastic Bottle – Makes 5 Gal.

HAZARDOUS MATERIAL IDENTIFICATION SYSTEM (HMIS):

Health	3	Flammability	0	Reactivity	1
0 – Least, 1 – Slight, 2 – Moderate, 3 – High, 4 – Extreme					

