



DARE TO DIY DIFFERENTLY

Liquid Rubber Concrete Etch contains a granular base that is mixed with warm water to create an etching solution suitable for removing Laitance and Efflorescence in preparation of concrete, stone, and masonry surfaces prior to coating.

The life of any coating is dependent on adhesion to a clean, sound surface. Etching the surface removes contaminants and minutely roughens the surface, as well as neutralizing the PH of the concrete and masonry, to ensure strong adhesion and a long-lasting coating.



LIQUID RUBBER CONCRETE ETCH PERFORMANCE

FEATURES

- Safe Etching Alternative to Muriatic Acid
- Acid Salts Formulation
- Roughens Smooth Masonry
- Removes Laitance & Efflorescence
- Ensures Proper Adhesion of Coatings
- Low Odor, Eco-Friendly Formulation



APPLICATION

Completely dissolve the contents of 1 package of **Liquid Rubber Concrete Etch** to 3L / 0.79 Gal. of clean warm water in a plastic pail. Apply the etching solution to the concrete, while the surface is still damp from cleaning, by dipping a stiff bristle broom into the solution and scrub the surface vigorously for 1-2 minutes. Leave the solution on the surface for 30 minutes, scrubbing occasionally. Do not let the surface dry during this time, apply more etching solution if needed. Rinse thoroughly by pressure washing and allow the concrete to completely dry, this should take around 48 hrs. (depending on temperature and humidity)

Note - Etched surface should feel like 150 medium grit sandpaper. This process may need to be repeated for exceptionally smooth or power troweled concrete.



DRYING TIME

Drying time will vary with environmental conditions and is generally between 24- 48 hrs. Be sure the surface is completely dry before application of primers and coatings.



SUITABLE APPLICATIONS INCLUDE BUT ARE NOT LIMITED TO

- Concrete
 - Masonry
 - Stone
 - Brick
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PHYSICAL PROPERTIES

Color (Granular)	White Granules
% Of Solids	100%
Odor	Fresh to Pungent
PH	<1 [conc. (%w/w): 5%]
TDG / DOT	Not Regulated
Flammability	Not Flammable

LIMITATIONS & WARRANTY

- **WARNING** – The etching solution (once mixed) will be an acidic mixture and proper protective equipment such as safety glasses, goggles and chemical resistant gloves should be used throughout the etching process.

PACKAGING

- 500 G (17.63 oz.) Poly Bag