

EcoBest™ Concrete Etching Cleaner Installation Guide



EcoBest™ Concrete Etching Cleaner Advantages:

- Non-Corrosive
- Non-Fuming
- Deep Cleans Pores
- Removes Efflorescence
- Removes Rust
- Profiles Concrete
- Biodegradable
- Renewable Ingredients
- No V.O.C.'s

Typical Uses:

Prepares Concrete for Coatings and Deep Cleans for a Like-New Appearance. Use on Concrete, Masonry, Pavers, Fiber Cement, Plaster, Stucco and more...



Manufactured By



Eco Safety Products



Made in the U.S.A.

PRODUCT USE: Safely deep cleans stains, dirt, efflorescence, rust, and clay deposits on cementitious surfaces such as; concrete, masonry, natural stone, brick pavers, masonry block, fiber cement, plaster and stucco.

APPLICATION: First remove excess surface oil and grease spills. Sweep or scrape all loose contaminants. Test a small area to ensure product performance. Etching will begin immediately as witnessed by a mild foaming action. If foaming is not present, a coating or other chemicals exists between the material and the substrate. Such barriers must be removed prior to proceeding otherwise etching will not occur. Protect vegetation if applicable by dampening the area with water and cover with a drop cloth.

DILUTION: Use full strength for heavy cleaning or for preparing concrete for coatings, stains or sealers. For light cleaning or use on softer cementitious surfaces such as masonry block, pavers, and stucco dilute 1:1 with water and mix thoroughly.

COVERAGE: Is approximately 150 to 200 sq.ft. per gallon or 300 to 400 sq.ft when making 2 gallons with a 1:1 dilution. Apply liberally by garden-type pump sprayer or plastic watering can. Spread out material if necessary to ensure uniform coverage by using a stiff bristle brush, then allow sufficient dwell time between 3 to 10 minutes. The solution must remain wet throughout the dwell time. Work in small areas depending on temperature and environmental conditions to avoid drying of the material. Warmer temperatures will accelerate drying, thus pre-wetting the surface with water to lower the surface temperature may be desired.

NEUTRALIZE & CLEAN: Power wash or power scrub with a thorough water rinse to clean all residue from the surface. Repeat if necessary.