PIERIC® GEL-ETCH

Acid Etching Gel

Product Description

PIERIC® GEL-ETCH is a light, controlled etching acid gel in which the acid is blended in gel form to help control fumes and aid in adhesion to vertical surfaces. Coverage: approximately 90–180 ft²/gal (2.2–4.4 m²/L), depending on etch desired.

Uses

PIERIC® GEL-ETCH is ideal for simulated limestone or for field patchwork, including vertical surfaces. The light etch will preserve formwork details and will not interfere with waterproofing sealers or other coatings.

Directions for Use

Pre-wet area to be treated to a saturated surface dry condition. Mix PIERI® GEL-ETCH thoroughly and apply with an acid resistant brush over the section to be treated. When bubbling stops, rinse completely, or apply a second coat in order to provide a more overall appearance. Finally, rinse thoroughly using high pressure water if available.

Note the etch depth will be a function of dwell time and number of applications.

Packaging & Handling

PIERIC® GEL-ETCH is available in 5 gallon (19 L) plastic pails and has an unlimited shelf life if stored in a cool dry place in its closed original container.

Physical Specifications

Specific Gravity: 1.2

Flash Point: >212°F (>100°C)

Safety

Corrosive product. Wear acid proof gloves, apron and goggles or face shield. Avoid contact with skin. Read SDS before use.
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