Quality Needs Quality

Proacid Etch

Efflorescence, Salt Remover & Cement Remover

Description	It is a mixture of water- soluble solvents, surface-active agents and suitable acids designed to remove etch (cement paste from concrete) surfaces and pores. It is also -aids in dislodging traces of oil, grease or fats. It removes efflorescence salts from concrete, plaster, brick and stones
Where to use	Material can be used on: •Concrete •Plaster •Bricks •Stone • Metals
Advantages	•Effective •Safe •Does not damage the substrates •Does not prevent adhesion •Easily applied •Economic
Properties	
Density	1.1 - 1 Kg/liter
pH	Acidic
Color	Transparent
How to use	•The substrate should first be saturated with water •Apply the material directly to the substrate with a brush or roller or it can be used as a poultice troweled over the strains at thickness of 6 – 12 mm •Leave for 30 minutes, repeat the process to pull out the efflorescence •Thoroughly rinse the substrate with water •Leave to dry before coatings or finishing •Typical depth of concrete removal from the surface is (100 – 250 micron)
Health and Safety	•Use gloves to avoid contact with skin •If skin comes in contact, wash immediately with soap and water •Do not use solvents •Eye contamination must be immediately washed with water, then seek medical treatment • Working areas should be well ventilated
Theoretical coverage	1 Kg / 5 - 10 m^2 depends on surface irregularities
Packaging	1 kg pails 5 Kg pails 20 Kg pails

Shelf life & Storage	12 months if stored in its unopened packs in suitable conditions
Additional Information	**PROKEM** provides the construction industry with a comprehensive range of construction chemicals and specialty products answering the queries of modern engineers for trouble free durable structure. **PROKEM** designs tailor made products should there be critical application that requires specific properties rather than our main range, then and for our customer's satisfaction, **PROKEM** reserves the right to change the properties of its products. All orders are accepted subject to our current term of sale & delivery. Users must always refer to the most recent issue of the local product data sheet for the produc concerned, copies of which will be supplied on request. **PROKEM** extends technical services to include after-sales support to assist users in the proper handling of our products.