



Bio Etch

Acidic Concrete Profiler and Rust Remover

DESCRIPTION

Bio Etch is an acid based cleaner used to clean and etch concrete surfaces and to remove excess mortar from equipment used in the concrete industry.

FEATURES

- ï Removes lime, rust, scale, metal corrosion, scum metal deposits, oil and grease stains from concrete surfaces
- ï Etches concrete to provide a suitable surface for maximum adhesion of floor patching or sealing products
- ï Removes excess mortar and concrete from metal surfaces
- ï Gives a new, clean look to old concrete

HOW TO USE

Bio Etch may be applied as it comes from the container or diluted with up to 6 parts of water, depending on the amount and resistance of debris to be removed. Apply by brush or dip. Allow to soak surface from 1-15 minutes, until desired results are achieved. Repeat if necessary. Rinse thoroughly with water. Heavy accumulations of rust or lime may require a second application, and up to 30 minutes soak time. Be sure to rinse well and allow to dry. If metal surfaces are to be painted, this should be done just as soon as thorough drying has taken place. Do not apply to aluminum, chrome and other decorative metals or trim. Some "stainless" steels are misnamed and can be stained.

SPECIFICATIONS

Physical Form	clear liquid
Color	green
Odor	spearmint
Specific Gravity	1.05
Flash Point	none

HMIS SYMBOL

Health	3
Flammability	0
Reactivity	1