



DESCALER

Active Ingredient: 600gm per Ltr. Phosphoric Acid.

Removes calcium scale and rust from metal and mineral surfaces.

DESCALER has been developed to remove medium levels of white calcium and other precipitate mineral deposits from stainless steel, mild steel, timber, plastic ceramic and painted surfaces. It is a low foaming product and therefore safe to use in C.I.P systems in the food industry and in commercial ware washing and laundry equipment in hard water areas.

Directions:

Dilution: NOTE: Always add acid to water. NOT water to acid

Circulation systems and pressure spraying applications:

Heavy Initial Cleaning: 1 part DESCALER 30 parts water

Medium to Light Cleaning: 1 part DESCALER 75 parts water.

Allow solution to circulate for 10 to 20 minutes. If hot reduce circulation time.

Stone & Mineral Surfaces: (Ceramic and Porcelain) Dilute 1 part to 10 parts water.

Protection:

Wear rubber gloves and eye protection.

Warning:

Keep locked up, keep out of reach of children. In case of accident or if you feel unwell, seek medical advice immediately. Show the label whenever possible

First Aid:

Swallowed: If swallowed Do Not induce vomiting, give glass of water. Seek medical advice.

Skin: If on skin, remove contaminated clothing and wash skin thoroughly with water.

Eyes: If in eyes, hold eyelids open, flush with water for 15 minutes. Seek medical attention.

DG class: 8 Corrosive

UN No.: 1805

Hazchem: 2R

Poisons Schedule: S6

High Technology Chemistry and Cleaning Systems for the Carpet Maintenance and Sanitation Industries