



INDUSTRIAL CLEANER

CONCRETE REMOVER WITH INHIBITOR

FEATURES

- Dissolves Scale
- Removes Concrete and Lime Deposits
- Removes Concrete Corrosion
- Has residual action to prevent build up

PROPERTIES

Appearance: Clear Yellow-Green liquid with pungent odor.

Boiling point: 228 °F

Specific gravity: 1.13 gr/cc

Non volatiles: 60 %

Solubility in water: Complete

Storage stability: Keep away from strong oxidizers and alkali products

pH of liquid: Very Acidic (1)

Flammability: Non-flammable

Packaging: 4x1 gallon Case
5 gallon Pail
55 gallon Drum
275 gallon Tote

- Properties are typical and subject to usual manufacturing tolerances.

CONCRETE REMOVER WITH INHIBITOR is a specially formulated solvent designed to dissolve scale and remove concrete and lime deposits. It also coats the target surfaces to reduce build up. To use CONCRETE REMOVER, mix well and spray thoroughly on surface. Brush the surface with a stiff bristled brush and let soak for 1 to 15 minutes, until desired results are obtained. Repeat if necessary and finally rinse with running water. Make sure to keep vertical surfaces well saturated during soak period. Do not apply to aluminum, magnesium, or zinc. Always spot test the target surface before applying.

Refer to the label and attached SDS for additional instructions and precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

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