

## Concrete Cleaner Acid-Based Concrete Remover

### Product Description

Concrete Cleaner is an inhibited, hydrochloric acid based liquid formulated for use in removing concrete residues from autos, busses, trucks, RV's, heavy equipment, machinery, forms, and tools.

### Performance Features

- Effective in Removing Concrete Residues From Vehicles, Machinery, Heavy Equipment, and Tools
- Safe When Used As Directed
- Very Effective Scale Remover
- Inhibited Formula Protects Base Metal from Attack
- Highly Concentrated, Low Volume Usage

### Physical Specifications

Physical State	Liquid
Appearance	Clear, Green
Odor	Acidic, Pleasant

### Equipment Requirements

Concrete Cleaner is safe for use with all standard spray or manual type cleaning equipment when used as directed.

### Product Make-Up

Concrete Cleaner is a concentrated industrial remover. Dilute to specified strength concentrations.

### Concentration and Application Methods

#### Heavy-Duty Concrete and Scale Removal, Cleaning, & Degreasing

Dilute 1 part Concrete Cleaner to 5 - 10 parts water for heavy duty concrete removal. Old, heavy residues may require higher strength dilutions and manual scrubbing. Always finish with fresh water rinse, preferably high pressure. Waste solutions may require pH adjustment before discharge. Please refer to the Waste Treatment section.

### Companion Products

Total, PFC II, Spray-Det, Aqua UL, Aqua Force, Aqua Solv II

## Technical Data Sheet

### **Safety and Handling**

Read and understand this products MSDS before handling.

### **Waste Treatment**

Individual users should verify the nature of spent solutions to assure compliance with local, state, and federal regulations. Contact Seacole for specific details and/or further waste treatment recommendations.

### **Ordering Information**

Concrete Cleaner is available in 5 gallon pails and 55 gallon drums.

13505 Industrial Park Blvd. Plymouth, MN 55441