

# Concrete Cleaner 5869

Colloidal Silica Based Concrete  
Cleaner

## TYPICAL PROPERTIES

- Odor: Clear, blue liquid
- pH: 10.0
- Flash Point: None
- Density: 8.85 lbs/gal
- VOC: 0.4 lbs/gal (EPA Method 24)

## SHIPPING

Available in 1 gallon plastic jugs, 5 gallon plastic pails, or 55 gallon drums.

## Description

Concrete Cleaner 5869 is a unique cleaning product specially formulated to combine superior cleaning action with the conditioning and fortifying characteristics of Colloidal Silica. Colloidal Silica has excellent soil removal characteristics in addition to adding extra protection to the concrete surface while cleaning. It penetrates quickly and deeply into concrete. It adds extra protection to the concrete floor surface while it cleans. Concrete Cleaner 5869 is ideal for the removal of dirt and soil on all types of concrete flooring. The cleaning solution has a pH of 9.5-10.5, making it 10 to 100 times less alkaline and safer to handle than traditional silicate or caustic concrete cleaners. Concrete Cleaner 5869 is recommended to use it as part of regular building maintenance for maximum value to optimize the appearance of polished concrete floors.

## Recommended Application

- 1 Perform patch test.
- 2 Prepare surface for cleaning.  
Sweep surface thoroughly to remove all dirt and debris. For best results apply to a dry surface. Cover any plants, shrubs or objects you do not intend to clean. Move all objects that could come into contact with overspray.
- 3 Use 1 part Concrete Cleaner 5869 per 32 parts water or up to 1 part Concrete Cleaner 5869 per 16 parts water for heavy duty cleaning.
- 4 Mop thoroughly and let floor dry, changing mop water when dirty.  
For best results, use an auto-scrubber.
- 5 Let surface dry thoroughly before inspection and approval.

## Benefits

- Colloidal Silica Based
- Compatible with colored concrete
- Non-corrosive
- Polish and cleaner all in one

## Material Compatibility

Avoid strong oxidizing agents, strong acids, strong bases and aluminum surfaces at elevated temperatures.

