

LIMESTONE & MASONRY AFTERWASH

Neutralizing and Brightening Cleaner for use with Sure Klean 766 Prewash

DESCRIPTION AND USE

Use with Sure Klean 766 Limestone & Masonry Prewash
Sure Klean Limestone & Masonry Afterwash, a mild organic acid cleaning compound, neutralizes and brightens surfaces that have been prewashed with Sure Klean 766 Limestone & Masonry Prewash. When used properly, this two-part cleaning system removes heavy carbon, dirt and other atmospheric stains from porous limestone, concrete and most other porous masonry surfaces. 766 Limestone & Masonry Prewash and Limestone & Masonry Afterwash will not damage most masonry surfaces.

Use with Enviro Klean BioKlean

Sure Klean Limestone & Masonry Afterwash also neutralizes masonry precleaned with Enviro Klean BioKlean, Enviro Klean Safety Peel 2, or Sure Klean Heavy Duty Paint Stripper. As a part of the BioKlean system, Limestone & Masonry Afterwash helps remove combinations of atmospheric and biological staining that blacken limestone, marble, concrete and other masonry surfaces in humid environments.

PREPARATION

Protect people, vehicles, property, plants, and all nonmasonry and acid-sensitive surfaces from product.

Surface & Air Temperatures

Do not apply below 40°F

Equipment

Apply with a soft-fibered, masonry washing brush or low-pressure spray equipment. Do not apply with pressure above 50 psi. This drives the cleaner into the surface, making complete rinse difficult. Stains may result. Fit equipment with acid-resistant hoses and gaskets. Rinsing from the bottom up, use sufficient water pressure and water volume to thoroughly flush all dissolved soiling and residual cleaner from the pores of treated surfaces. Excessive pressure and water volume may combine to damage soft or deteriorated surfaces.

APPLICATION

ALWAYS TEST each type of surface and each type of stain for suitability, dilution and desired results before overall application.

Dilutions

Dilute one part fresh water to one part concentrated cleaner before application. Always pour cold water into empty polyethylene or polypropylene bucket, then carefully add concentrate.

Application Instructions

1. Immediately after rinsing 766 Limestone & Masonry Prewash or BioKlean from masonry surface, apply the prepared Afterwash to the wet surface.
2. Let the Afterwash dwell for 3-5 minutes
3. Pressure rinse from the bottom of the treated to the top. Make sure to cover each portion of the masonry surface with a concentrated stream of water. To avoid streaking, keep wall surfaces immediately below area being cleaned running wet and free of cleaner rundown and residues.

SAFETY INFORMATION

Product contains acetic & organic acids. MSDS and Spec Data sheets should be referred to prior to use.

766-1010-1010

COVERAGE & PACKAGING

Substrate	Type	Use?	Coverage
Architectural Concrete Block	Smooth	yes	75-150 sq. ft.
	Split-Faced	yes	
	Burnished	yes	
Concrete	Ribbed	yes	100-200 sq. ft.
	Brick	yes	
	Tile	yes	
	Precast Panels	yes	
Fired Clay	Pavers	yes	100-200 sq. ft.
	Cast-in-place	yes	
	Brick	yes	
	Tile	yes	
Granite	Terra Cotta	yes	250-400 sq. ft.
	Pavers	yes	
Marble	Polished	no	N/A
	Unpolished	yes	
Travertine	Unpolished	yes	150-200 sq. ft.
Limestone	Unpolished	yes	100-200 sq. ft.
Sandstone	Unpolished	yes	200-300 sq. ft.
Slate	Unpolished	yes	200-300 sq. ft.

Available in 1,5 and 55 gallon containers