

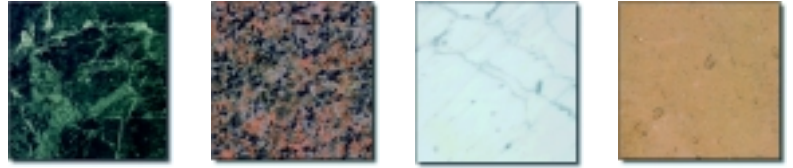
STONE KLEEN™

Daily Neutral Cleaner

NCL®

NATIONAL CHEMICAL LABORATORIES

Stone Care Solutions



DESCRIPTION

STONE KLEEN is a highly concentrated neutral pH scrubbing cleaner designed specifically for daily use in automatic scrubbers. It is safe and effective on all stone surfaces: Marble, granite, limestone, onyx, terrazzo, travertine, flagstone, sandstone, slate, clay tile, saltillo tile, terra cotta, quarry tile, cantera, ceramic tile, pavers, grout, agglomerate and masonry surfaces. It is also excellent for damp mopping on polished marble surfaces where frequent re-polishing by the crystallization method is performed.

SPECIFICATIONS

Product type: Water Based Cleaner
Appearance: Pale green
Fragrance: Fresh Citrus
Specific Gravity: 1.02[±].02
pH: 7.0 - 7.5
Solubility in water: Complete
Flash Point: None
Safe on Stone: Yes
Low Foaming: Yes
Free Rinsing: Yes
Cleaning Performance: Excellent

DIRECTIONS FOR USE

FOR AUTOMATIC SCRUBBERS:

Dilute **STONE KLEEN** at a rate of 1 oz. per gallon with cool to warm water for light to moderate soil, to 2-3 oz. per gallon of cool to warm water for heavier soil. Scrub and vacuum surface.

FOR DAILY MOPPING:

Dilute **STONE KLEEN** at a rate of 1 oz. per gallon with cool to warm water for light to moderate soil, to 2-3 oz. per gallon of cool to warm water for heavier soil. Scrub surface with mop; for best results, a light rinse with clean water is recommended.

COVERAGE:

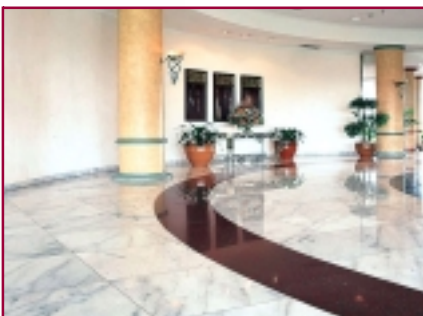
Automatic Scrubber - 15,000 to 20,000 sq. ft. (1,393 - 1,858 sq. meters) per gallon.
Damp Mopping - 4,000 to 6,000 sq. ft. (372 - 557 sq. meters) per gallon

SAFETY INFORMATION

CAUTION: MAY BE HARMFUL IF SWALLOWED. KEEP OUT OF REACH OF CHILDREN

For Eyes: Immediately flush with large amounts of water. Get immediate medical attention. For Skin: Wash thoroughly with soap and water. If ingested: Drink 2 large glasses of water. Contact a physician.

Warranty: Determining the suitability of this product for its intended purpose shall solely be the responsibility of the user. In the event of failure, the sole obligation of National Chemical Laboratories shall be to replace the product deemed defective. User assumes all risk and liability; neither manufacturer nor seller will be held liable for any injury or damage.



NCL®

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