Harvard Chemical 147001, Marble Kleen, Marble and Stone Cleaner, 1 Gallon K1470, UPC: 71198414873



Model Number: 147001

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Manufacturer: Harvard Chemical Research

Harvard Chemical 147001 Marble Kleen - Marble and Stone Cleaner - 1 Gallon

Description
Marble Kleen is a biodegradable, water-based, non-acidic, liquid concentrate cleaner, designed to remove grease, grime, soil, dirt, soot, carbonized oil and other surface contaminants from natural stone surfaces, polished or unpolished. Marble Kleen is recommended for marble, limestone, granite, travertine, terrazzo, quartz and slate

Features

- Will not damage glass or metal
- Odorless for interior applications
- Non-Acidic, safe on all natural surfaces

Specifications

Appearance:	Clear Blue Liquid
Odor:	Mild
Specific gravity:	1.076
pH:	8.5-9.5
Biodegradable:	Yes

Directions
Apply the concentrated solution to the marble surface using a brush or sprayer. Allow to remain on the surface for 5 to 15 minutes. Sponge rinse the surface thoroughly using fresh water. Marble Kleen can be diluted up to 3 parts of water for light to medium duty cleaning.
Limitations: Black marble is frequently dyed to even out the color. Pretest to be sure the dye is not removed. Marble Kleen will remove waxes or other applied finishes.

Safety
Keep out of the reach of children!
Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material safety data sheet. (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.

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Chemicals > Hard Floor Chemicals > Floor Cleaners > Harvard Chemical 147001, Marble Kleen, Marble and Stone Cleaner, 1 Gallon K1470, UPC: 71198414873

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This product is non-toxic to users, and non-corrosive to metal, at any dilution. It is non-flammable as well and has no flash point.

Material Safety Data Sheet
Techincal Specs and Instructions

Availability: This product was added to our catalog on Thursday 24 September, 2009

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