

MULTI-KLEEN

Daily Stone Surface Cleaner

- pH-Balanced Biodegradable
- Environmentally Responsible Ingredients
- For Daily Use and Deep Cleaning of Marble, Granite, Ceramic, Quartz, Concrete, Agglomerated & Engineered Stones & Grout

Technical Data Sheet

PRODUCT DESCRIPTION:

A heavy duty, concentrated, pH-balanced cleaner specifically formulated for spray and general cleaning. Its biodegradable detergent system is excellent for cleaning floors, walls, marble, granite, quartz, terrazzo, agglomerated & engineered stones.

USES:

For daily use and deep cleaning of marble, granite, ceramic, quartz, concrete, agglomerated & engineered stones and grout.

ADVANTAGES:

A concentrated all purpose cleaner for marble and stone surfaces. Formulated with a biodegradable detergent system that is environmentally responsible. Pleasant, fresh fragrance.

SPECIFICATIONS:

pH: 10 Color: Clear

Solubility in Water: Complete

Odor: Pleasant Flash Point: N/A

Viscosity: Water thin liquid Weight per Gallon: 8.68 Lbs.

PRODUCT/CONTAINER DISPOSAL:

Dispose of used/unwanted product according to state and local regulations. Offer container for recycling.

SIZES AVAILABLE:

1 Gallon Bottle



00	Recyclable
(A)	Recyclable packaging

PRODUCT USE

DILUTION RATE

Neutral Floor Cleaner	1/2 oz. per gallon of water
Spray & Wipe	1 oz. per gallon of water
Heavy Duty Cleaner/Degreaser	4 oz. per gallon of water

DIRECTIONS FOR PRODUCT USE:

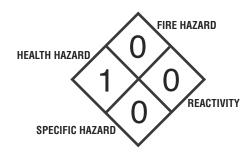
- 1. Dilute product with cold water according to desired cleaning task.
- 2. Spray, mop or sponge area to be cleaned.
- 3. Rinse natural stone surfaces thoroughly. It is recommended to wet vac natural stone floors for best results.
- 4. Allow surface to dry completely before applying wax or polish.

NOTE: To eliminate potential surface incompatibility, spot test product first on an inconspicuous area.



It is recommended that protective gloves and safety glasses be worn when using this and all cleaning products.

Refer to SDS for further safety information.



MANUFACTURED BY:

