



## PHYSICAL PROPERTIES

**Appearance:** Clear-Cloudy  
Yellow/Orange Liquid

**Specific Gravity:** 1.01

**Odor:** Characteristic

**Ph (Conc.):** 9-9.5

**Flash Point:** >385°F (196°C)

## PACKAGING

4X1 gal, 5 gal

# Stone Soap

**NO-RINSE CLEANER FOR NATURAL STONE**

## ABOUT THIS PRODUCT

Stone Soap is an all natural, biodegradable, highly concentrated cleaner and conditioner designed for daily cleaning and conditioning of all natural stone surfaces. Stone Soap is safe and easy to use on marble, granite, limestone, travertine, terrazzo, agglomerate, slate, unglazed ceramic, porcelain, terra cotta, satillo and concrete. Regular use provides a dirt repellent barrier at the surface, prevents hard water damage, brings out the natural color and brilliance of the stone, and improves slip resistance on polished surfaces.

## DIRECTIONS

**FOR DAMP MOPPING:** Dilute Stone Soap at a dilution rate of 1 oz. per gallon with clean water for light traffic areas, 2-3 ounces per gallon for moderate to heavy traffic areas. Soak and wring mop and apply solution to the stone surface. Do not rinse or re-mop. Re-wet and wring mop often to avoid re-depositing dirt to the surface. Change the solution when it appears dirty. Best results will be achieved when buffed on polished surfaces. Using white polishing pad with any speed equipment, always buff after initial application of Stone Soap, then buff floor after every 4th application, depending upon traffic and surface appearance.

**NOTE:** Best results are achieved when cotton mops are not used. Rayon blend mops are recommended. On polished surfaces,

**COVERAGE:** 30,000–40,000 sq. ft. (2,787–3,716 sq. meters) per gallon.

**FOR AUTOMATIC SCRUBBERS:** Dilute Stone Soap at the rate of 1 ounce per gallon. Adjust flow rate valve so that the solution wets the surface but does not flood surface. Pass the scrubber over the floor in a manner that does not re-apply the solution onto previously scrubbed areas. Drop, but do not lock the vacuum squeegee and turn vacuum on. Use red or white buffing pad.

**COVERAGE:** 20,000–30,000 sq. ft. (1,858–2,787 sq. meters) per gallon.

## PRECAUTIONARY STATEMENTS

**Prevention:** Wear eye protection/face protection. **Response:** If skin irritation occurs: Get medical advice/attention. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor/medical professional.