

ROCK ON

Water Based Urethane Modified Acrylic Concrete Finish

Combining the best quality acrylic polymers and fortifying them with urethane has produced a semi-permanent, water-based coating which can be used with excellent results on concrete, stone, brick, and other hard surfaces. Rock On produces a hard, durable film which performs well in light to medium traffic situations. It is easily applied with lamb's wool or squeegee/drag bar type applicators and cleans up with soap and water.



APPLICATION & MAINTENANCE

CONCRETE, STONE, OR BRICK: New floors should be allowed to cure for at least thirty days prior to applying this product. Application of this sealer to floors or surfaces colder than 60°F is not recommended. Wash the floor thoroughly with #150 Grease Cutter or #155 Grease Strip to remove any dirt, oil, or grease. Heavy concentrations of oil, grease or other petroleum soils should be spot cleaned with #820 Citru-Gest. The floor should be rinsed thoroughly with clean water before applying the sealer. When dry, vacuum floor to remove any dust or loose dirt particles. **NOTE:** If the composition or origin of an existing finish is unknown, it is strongly recommended that a test patch be applied to determine compatibility and adequate adhesion characteristics. Apply a thin, even coat of Rock On using a lambswool applicator or squeegee/drag bar applicator, avoiding puddling or uneven application. Allow the first coat to dry for 40 to 60 minutes. Apply additional coats until desired build and appearance are obtained. A minimum of two or three coats is recommended. Maintain the floor by damp mopping with Tops Neutral Cleaner or one of Perma's high quality all purpose cleaners, depending on soil conditions.

SPECIFICATIONS

Nonvolatile Solids	22 ± 0.6%
Total Active	28%
pH	8.2 - 9.0
Color	Translucent white
Weight Per Gallon	8.49
Slip Resistance (ASTM)	0.55 minimum
Stability	2 years minimum at room temperature
Freeze/Thaw Stability	3 cycles minimum
Drying Time	30 - 45 minutes
Adhesion	Very Good
Water Resistance	Excellent
Gallon Coverage (Feet ²)	1500-2000± 10%
Removability (Gardner)	75 cycles maximum
Volitile Organic Compounds (VOC)	79 grams/ liter

SAFETY INFORMATION

Health	1
Flammability	0
Reactivity	0
Personal Protection	B

This material is not a hazardous mixture as defined in 29 CFR 1919, 1200 and M.G.L. c. 111F. Safety glasses and gloves should be worn during application and handling. If ingested give one or two glasses of milk or water. In the event of skin or eye contact, flush area with water for 15 minutes. **Consult with a physician.** Contains Glycol Ethers. For detailed information, consult MSDS sheet.



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