

Technical Data Sheet

Product #: 906-00

Product Name: Waterborne Siloxane Water Repellent - Clear

Description: A clear, waterborne product designed to penetrate into exterior, above-grade cement block, brick, stone, stucco, concrete and other porous masonry surfaces to form a barrier against water intrusion. Goes on milky but dries clear so that the surface appearance and texture are not altered. Allows moisture vapor passage (breathable). Provides resistance against freeze/thaw damage, efflorescence, and atmospheric contaminants.

Properties:

Physical:	Application:
Viscosity: N/A	Viscosity: As is
Weight/Gallon: (lbs./gal.) 8.3 +/- 0.25 lbs.	Reduction: Do not thin
Gloss: N/A	Reducer: None
Weight Solids: 3.1% +/- 0.25	Application Method: Brush/Spray
Volume Solids: 3.2% +/- 0.25	Clean-Up: Soap and water
VOC (calculated): Less than 10 grams/liter Less than 0.08 lbs./gal.	Coverage (sq. ft./gallon): 100-200
Flash Point: (Setaflash) N/A	Wet Film Thickness: N/A
Storage: Store at 60-80°F in a dry place out of direct sunlight	Dry Film Thickness: N/A
Shelf Life: One year minimum in unopened container @ 77°F	Dry to Touch: N/A
	Dry to Recoat: 5-15 min. (While wet)
	Dry Hard: 24 Hours
	<small>Note: Drying times are at 77°F and 50% RH. Cool temperatures, high humidity, poor ventilation or heavy film thicknesses will extend dry times.</small>

Notes:	<p>Mix well before using. Best if applied by airless or HVLP sprayer at low pressure. May also be applied by a "garden" type pump sprayer. Soak the surface thoroughly. Porosity of the surface will dictate the amount required and spreading rate. If a second coat is needed, it must be applied while the first coat is still damp (usually 5-15 minutes). Do not apply if temperature will be below 40°F within 12 hours or if rain is expected within 24 hours of application. Do not apply to masonry that is hot from direct sun. Follow shade as much as possible. Achieves full water repellent characteristics after 5-7 days of curing. Not intended for horizontal or immersed surfaces.</p>
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The information and data given herein are based upon tests and reports considered reliable and believed to be accurate. However, due to circumstances beyond our control including but not limited to surface preparation, application technique, substrate and curing conditions, no guarantee of duplicate performance, expressed or implied, is made.