

## PRODUCT DATA SHEET

# DRYLOK<sup>®</sup> Natural Look

### Curing Membrane & Penetrating Sealer

#### DESCRIPTION

A specially formulated curing membrane & penetrating sealer that soaks into the surface, providing natural, beautiful looking matte protection.

#### USES

Porous materials like natural and man-made stone, concrete, stucco, and masonry will start to break down, dust, pit, crack, and/or stain when subjected to weather, water, oil, and UV rays. The only way to prevent damage and deterioration is to protect your surfaces with a good-quality sealer.

As a sealer on:

- Interior / Exterior / Horizontal / Vertical surfaces
  - Such as: concrete / masonry / brick / terrazzo / slate
- Driveways / Sidewalks / Patios
- Basement / Garage floors

#### CHARACTERISTICS / ADVANTAGES

- Water-based, non-yellowing, one-coat penetrating sealer
- Ideal masonry primer
- Hardens concrete

#### CERTIFICATES AND TEST REPORTS

Meets A.S.T.M. Specification C-309

CSI Masterformat<sup>®</sup> 03 39 00 Concrete Curing

CSI Masterformat<sup>®</sup> 09 97 23 Concrete and Masonry Coatings

CSI Masterformat<sup>®</sup> 32 13 16 Decorative Concrete Paving

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May 2026, Version 01.02

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# PRODUCT INFORMATION

Composition	Latex base				
Packaging	<b>Size</b>	<b>PC/Case</b>	<b>Sheen</b>	<b>Order No.</b>	<b>Old Order No.</b>
	1 gal	2	Matte	832343	22113
	5 gal	1	Matte	832345	22115
Appearance / Color	Will appear milky in the can, but will be invisible when cured.				
Shelf life	2 years in original, unopen container				
Storage conditions	Store between 50°F (10°C). Extreme heat or freezing temperatures can damage the product, causing it to separate or thicken. Avoid freezing. Keep away from direct sunlight.				
pH-Value	8.1-8.5				
Weight	<b>% WEIGHT SOLIDS:</b> 15% ± 0.5% <b>% VOLUME SOLIDS:</b> 14% ± 0.5% <b>DENSITY (LBS./US GAL.):</b> 8.4 ± 0.3				
Number of Coats	1 coat recommended @ 400 sq. ft. / gal. <b>Note:</b> Actual coverage will vary depending upon application method, surface texture, and porosity.				
Drying time	<ul style="list-style-type: none"><li>▪ Light foot traffic: 2 hours</li><li>▪ Heavy traffic: 24 hours</li><li>▪ To recoat: 3 hours</li></ul> <b>NOTE:</b> Maximum cure and dry time will be prolonged when slightly humid and damp, cool conditions prevail.				

## BASIS OF PRODUCT DATA

Results may differ based upon statistical variations depending upon mixing methods and equipment, temperature, application methods, test methods, actual site conditions and curing conditions.

## LIMITATIONS OF USE

DRYLOK® Natural Look is not recommended as a waterproofer. For masonry walls subjected to hydrostatic pressure, use DRYLOK® Masonry Waterproofer. Do not use over silicone-treated surfaces. Do not apply to asphalt surfaces. Do not use as a primer/sealer in a garage setting when subject to vehicle traffic. The product may turn hazy if over-applied (refer to coverage instructions) or if moisture becomes trapped within the substrate. Substrate moisture content must

be below 10% before application.

## ENVIRONMENTAL, HEALTH AND SAFETY

For further information and advice regarding transportation, handling, storage and disposal of chemical products, user should refer to the actual Safety Data Sheets containing physical, environmental, toxicological and other safety related data. User must read the current actual Safety Data Sheets before using any products. In case of an emergency, call CHEMTREC at 1-800-424-9300, International 703-527-3887.

## APPLICATION INSTRUCTIONS

### SUBSTRATE PREPARATION

**For freshly poured concrete:** Apply after concrete sets for at least 24 hours. Make sure no water puddles are present. Concrete may be slightly wet before applying.

**For fully cured concrete:** The surface should be clean, dry, and free from dirt, mildew, and all loose particles. Grease, wax, and oil should be removed by scrubbing with a heavy-duty detergent in warm water. Rinse thoroughly with clean water. Allow to dry. If using a pressure washer, do not set it above 1750 psi to avoid damaging the concrete. Remember, concrete acts like a sponge - pressure washing and general cleaning may trap residual moisture in the concrete. To check for trapped moisture, tape a 12"x12" piece of 3 mil plastic or aluminum foil tightly on all four edges to the surface. Remove it after 24 hours. If the floor side of the plastic or foil is damp, allow additional drying and repeat the test. Substrate moisture content must be below 10% before application

**EFFLORESCENCE**, a white, powdery, crystal-like deposit visible on the masonry surface, must be removed. Muriatic acid or an acid etch solution, used according

to the manufacturer's directions, is an effective efflorescence removal agent. All masonry surfaces are subject to occurrences of efflorescence.

**NOTE:** Rinse etching solutions thoroughly. Etching solutions allowed to dry on masonry surfaces prevent proper curing of the DRYLOK® finish coat and may result in the DRYLOK® Natural Look appearing hazy when dry. Patch all holes and cracks with a suitable cement-based patching compound. Be sure to smooth the patch evenly. Allow the patched area to dry thoroughly.

### APPLICATION

Apply only when the air and surface temperature is above 50° F and the humidity is below 70%. Do not apply if raining or if it will rain within 48 hours of application. DRYLOK® Natural Look appears milky in the can but dries clear. Apply by brush, roller, spray, or squeegee. Spread evenly - do not allow puddles or a heavy surface film to occur. Apply one coat using thin, even strokes. Extremely porous surfaces may require a second coat. Allow 6 hours drying time between coats. Additional coats will cause the surface to be slippery when wet. On light-colored surfaces, some darkening may take place; test in an inconspicuous area to be sure darkening does not occur. May be applied to surfaces previously coated with a similar treatment. For best results, test a small area for proper adhesion before coating the entire surface.

**THINNING:** Due to variations in porosity, when applied over flagstone, slate, terrazzo, dense smooth or light colored concrete, thin with clean, moderately warm water 10%—20% to minimize sheen variations as subsequent top coats are applied. In addition, light colored concrete may darken unevenly due to variations in porosity. Test on a small area to see the final effect.

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## CLEANING OF EQUIPMENT

Soap and Water

Dispose of contaminated absorbent, container, and unused contents in accordance with local, state, and federal regulations.

## LEGAL DISCLAIMER

- KEEP CONTAINER TIGHTLY CLOSED
- KEEP OUT OF REACH OF CHILDREN
- NOT FOR INTERNAL CONSUMPTION

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