

## PRODUCT DATA SHEET

# DRYLOK® Wet Look

### Clear High Gloss Penetrating Sealer

#### DESCRIPTION

DRYLOK® Wet Look is a clear, nonyellowing, water-based acrylic coating for use on interior & exterior masonry surfaces. WetLook provides superior hardness and durability, while protecting against efflorescence (white, powdery, salt-like deposits) visible on the masonry. Built in flash rust resistance prevents orange staining of surface when applied to masonry containing natural metals.

#### USES

Ideal for horizontal/vertical masonry surfaces such as:

- Concrete walkways / driveway / sidewalks
- Basement / garage floors
- Bare/painted brick / slate / pavers / terrazzo
- Poured / Stamped concrete
- Chattahoochee / artificial stone

#### CHARACTERISTICS / ADVANTAGES

- Our highest level of moisture vapor barrier protection (25% solids)
- Resists de-icing salts
- Interior/exterior
- Use on bare masonry or previously painted surfaces
- SaltLok® Technology helps prevent the leaching of minerals and salt
- Compatible with polymeric sand

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August 2025, Version 01.01

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# PRODUCT INFORMATION

Packaging	Size	PC/Case	Color	Order No.	Old Order No.
	5 gal	1	Clear	832425	28915
	1 gal	2	Clear	832423	28913
Shelf life	2 years in unopened container				
Storage conditions	Store between 50° F (10°C) and 85°F (29°C). Extreme heat or freezing temperatures can damage the product, causing it to separate or thicken. Avoid freezing. Keep away from direct sunlight.				
Density	8.5 ± 0.3 (LBS./US GAL.)				
Wet Film Thickness	4 wet mils per coat				
pH-Value	8.5-9.5				
Viscosity	12-18 Seconds #4 Ford Cup @ 77°F				
Solid content by mass	25% ± 0.5%				
Appearance	Clear - High Gloss				

# APPLICATION INFORMATION

Number of Coats	1 - 2 (recommended)
Coverage	200 - 400 ft²/gal <b>Note:</b> Actual coverage will vary depending upon application method, surface texture, and porosity.
Ambient air temperature	50°-95°F (10°-35°C)
Substrate temperature	50°-95°F (10°-35°C)
Drying time	<ul style="list-style-type: none"><li>▪ To touch: 1 hour</li><li>▪ To recoat: 2 hours</li><li>▪ Light foot traffic: 24 hours</li><li>▪ Heavy foot traffic: 72–96 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

- Not for use on wood, metal, granite, marble, over silicone treated surfaces.
- Not for use on any masonry surface subjected to hydrostatic pressure.
- Vertical masonry surfaces subjected to hydrostatic pressure should be treated with DRYLOK® Masonry Waterproofer.
- Allow 30 days of drying time before using a mild, non-abrasive liquid detergent to clean the surface of DRYLOK® Wet Look

## 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

### SURFACE PREPARATION

Remove all dirt, wax, dust, mildew, and loose or scaling material with a scraper, wire brush, or stiff bristle brush. Masonry surface must be dry and free of dirt, wax, dust, mildew, and loose or scaling material. For proper penetration and adhesion to extremely smooth

bare concrete floors, use DRYLOK® ETCH or muriatic acid. Rinse thoroughly (pressure wash for best results). Allow to dry thoroughly according to manufacturer's directions.

If using a pressure washer, do not use on a pressure setting above 1750 PSI to avoid damaging the concrete. Remember, concrete acts like a stone 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.

**EFFLORESCENCE**, a white, powdery, crystal-like deposit visible on the masonry surface, must be removed. DRYLOK® Etch or muriatic acid, used according to manufacturer's directions, are effective efflorescence removal agents. All masonry surfaces are subject to occurrences of efflorescence. Properly prepared concrete should look and feel like medium grit sandpaper. If concrete remains smooth, repeat etching procedure. Test concrete porosity by sprinkling a few drops of water onto the surface in several areas. If the water is readily absorbed, you are ready to paint. If it beads or lays on the surface additional cleaning and etching is needed. Rinse thoroughly with clean water and allow to dry for 24 hours.

**NOTE:** Rinse etching solutions thoroughly. Etching solution allowed to dry on the masonry surface will prevent proper penetration and curing of the DRYLOK® Wet Look. Surface must be thoroughly dry. Do not apply to damp surfaces. For exterior surfaces, do not apply if rain is expected within 48 hours. Wait for a dry, rain-free period.

New concrete and freshly applied portland cement based patching compounds must be cured for a minimum of 24 hours prior to application of DRYLOK® Wet Look.

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 thor-

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oughly.

**Previously painted masonry surfaces:** In addition to normal surface preparation old glossy surface must have the gloss removed by using sandpaper. Remove all sanding dust with a vacuum or tack cloth.

## MIXING

### Thinning

Due to variations in porosity, when applied over flagstone, slate, terrazo, dense smooth or light colored concrete, thin with clean, moderately warm water 10%—20% to minimize sheen variations as subsequent top coats are applied. Test on a small area to see final effect.

## APPLICATION

Stir thoroughly. Use only when air and surface temperatures are between 50°-95°F (10°-35°C). Surface must be thoroughly dry. Do not apply in direct sunlight. Do not apply to wet surfaces or if rain or heavy dew is expected within 24 hours before or after application. Apply a thin coat using a 3/8"1/2" nap roller or use a nylon/ polyester brush at a spread rate of 1000-2000 sq. ft. per 5 gallon. Spread rate is highly dependent on surface porosity, 1-2 coats are all that is required to achieve a high gloss appearance.

On exposed aggregate and on materials where product may puddle or pool, over application will extend drying times and surface may appear milky until fully dry.

**IMPORTANT:** Sealed surfaces and areas adjacent to pools may become slippery when wet. Use caution when walking on surface when moisture is present.

**OPTIONAL:** Up to 2 oz. of DRYLOK® NonSkid Texture Additive may be added to DRYLOK® Wet Look to improve traction.

**For previously painted masonry surfaces:**  
DRYLOK® Wet Look may be applied over existing

paints and coatings. Many previously coated surfaces may only require one coat. Test DRYLOK® Wet Look on a small area to determine compatibility prior to completing the entire job.

## MAINTENANCE INSTRUCTIONS

Horizontal surfaces subject to excessive wear may require periodic touch-ups to high traffic areas.

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## LEGAL DISCLAIMER

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

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