

Drying Time

Allow DRYLOK MASONRY TREATMENT to dry 6 hours before subjecting to light foot traffic and 24 hours before subjecting to heavy foot traffic.

Clean Up

Clean brushes and application tools with soap and water.

Coverage

Depending upon surface porosity, one quart will cover up to 100 sq. ft., one gallon up to 400 sq. ft.

Care & Maintenance

Inspect the surface annually using this simple test. Sprinkle a few drops of water on the masonry surface. If the water lays on the surface it is still protected.

Test again in 6 months. If the water is readily absorbed by the masonry it is time to apply another coat of DRYLOK MASONRY TREATMENT.

DRYLOK MASONRY TREATMENT is Versatile.

• Protects Concrete

Protects against the damaging effects of road salt, gasoline, oil, acids, household cleaners and weather.

• Stops Dusting

Eliminates the endless dusting of concrete floors and makes concrete surfaces easy to clean.

• Primer/Sealer

Ideal for use as a primer/sealer under latex, alkyd or polyurethane concrete floor paints or carpeting.

• Solidifies Powdering Masonry

When applied over powdery surfaces such as, chalking masonry paint, porous asbestos siding, sand blasted masonry and powdering mortar, DRYLOK MASONRY TREATMENT will solidify the surface for painting.

• An Ideal Concrete Curing Membrane

Retards the evaporation of water from freshly poured concrete to improve the hardness and durability of concrete.

• Federal Specifications

Meets performance requirements of Federal Specification 800A Type 1, Class 1. Meets A.S.T.M. Specification C-309.

Other DRYLOK® Products

DRYLOK® MASONRY WATERPROOFER

Creates a tough waterproof barrier on masonry walls in and around your home. This ready-mixed waterproofing paint is specifically formulated to seal all kinds of masonry surfaces and hold back the flow of water, even under pressure.

LATEX BASE DRYLOK® WATERPROOFER

Creates a tough waterproof barrier on masonry walls indoors or out. This low-odor, fast drying, waterproofing paint is specifically formulated to seal all kinds of masonry surfaces and hold back the flow of water, even under pressure.

DRYLOK® POWDERED MASONRY WATERPROOFER

This economical, powder-type material is mixed with water to provide similar results to DRYLOK Masonry Waterproofer.

DRYLOK® FAST PLUG®

A fast setting hydraulic cement used to fill cracks and holes in masonry walls to stop water penetration.

DRYLOK® MASONRY CRACK FILLER

Use indoors and outdoors to seal small cracks between masonry and other materials.

DRYLOK® ETCH

Use to control efflorescence – salt-like deposits.

DRYLOK® CONCRETE PATCH

Special cement fortified with Bonding Agent provides superior concrete-to-concrete adhesion.

DRYLOK® OIL BASE CONCRETE PROTECTOR

Use to seal and protect masonry against acids, alkalis, household cleaners and road salt.

DRYLOK® LIQUID LATEX BONDING AGENT

Bonds concrete and plaster to difficult surfaces. Allows repairs to last longer.

DRYLOK® LATEX CONCRETE FLOOR PAINT

Quick drying, odorless, non-flammable, decorative coating. Highly resistant to weathering and wear.

DRYLOK® WATER-BASE 5% SILICONE

An invisible water repellent for porous masonry. Protects exterior above-grade surfaces against moisture penetration.

DRYLOK® STUCCO PAINT

Premium quality 100% Acrylic Coating formulated to protect and beautify exterior vertical masonry surfaces.

STORE STAMP



ORDER NO. 445 40

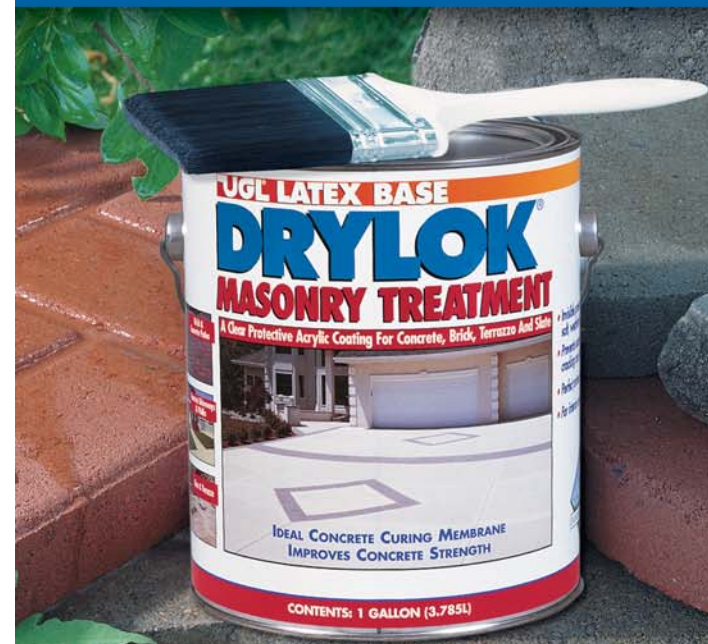
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LR303

UGL® LATEX BASE

DRYLOK® MASONRY TREATMENT

“Invisible Protection Against Road Salt, Gasoline, Oil and Weather”



• Ideal Concrete Curing Membrane - Improves Concrete Strength

• Prevents Excessive Dusting, Surface Cracking and Pock Marking

• Perfect Primer Under Latex Paints

Sidewalks & Driveways

Concrete & Brick Patios

Slate & Terrazzo



Protect Your Investment

DRYLOK® MASONRY TREATMENT provides clear masonry protection from deterioration caused by acids, alkalis, household cleaners, road salt, gasoline, oil and weathering. DRYLOK MASONRY TREATMENT seals concrete against dusting, staining and retards spalling (surface cracking and pock marking). By preventing the penetration of dirt, spills, etc., a surface coated with DRYLOK MASONRY TREATMENT is easy to clean.

DRYLOK MASONRY TREATMENT is specially formulated to protect interior and exterior masonry surfaces, including concrete driveways, basement floors, garage floors, terrazzo, concrete decks, steps and sidewalks, brick and slate surfaces.

IDEAL CONCRETE CURING MEMBRANE:

When applied to freshly poured concrete, after the surface has set and excess water has been removed, DRYLOK MASONRY TREATMENT will control water evaporation resulting in maximum concrete hardness. Allow 28 days before applying subsequent coatings.

SOLIDIFIES POWDERY MASONRY: DRYLOK

Masonry Treatment solidifies powdery masonry surfaces, chalking masonry paint, porous asbestos siding, sand blasted masonry and powdery mortar, for painting or top-coating.



Unprotected

Concrete deteriorates rapidly, leading to cracking, chipping and pockmarking.



Protected

Protects and seals against the damaging effects of road salt, gasoline, oil, acids, household cleaners and weather.

Surface Preparation

Sweep - All Surfaces Thoroughly



The key to any successful application is surface preparation. Sweep the surface thoroughly and vacuum all dust. Remove all dirt, wax, dust and mildew. Loose or scaling material must be removed with a wire brush or scraper.

Clean - Use DRYLOK Concrete Cleaner & Degreaser



The surface must be clean and free from dirt, dust, grease, oil, soap, wax, and the oily film left by sweeping compounds. Any stains on the surface should be removed using DRYLOK CONCRETE CLEANER & DEGREASER or a heavy duty detergent. For tougher stains, apply the CONCRETE CLEANER & DEGREASER

again, let stand 5-10 minutes, then scrub with a stiff brush or broom and rinse with water.

Remove all efflorescence, a white, powdery, crystal-like deposit, visible on the masonry with DRYLOK ETCH or muriatic acid according to manufacturer's directions. Rinse thoroughly, allow surface to dry.

Patch - Use DRYLOK Concrete Patch



Patch all holes and cracks with DRYLOK CONCRETE PATCH or a suitable concrete based patching compound. Be sure to smooth the patch evenly. Allow the patched area to dry thoroughly.

Application

DRYLOK MASONRY TREATMENT appears milky in the can – dries clear. When used as a curing membrane for concrete, wait until all surface water has evaporated and the concrete can be walked on. Apply DRYLOK MASONRY TREATMENT only when air and surface temperature is above 40° F.

Apply evenly at a spreading rate of 200 square feet per gallon by brush, roller, spray or squeegee. Do not allow puddles or a heavy surface film to occur. Apply one coat. If a second coat is required (extremely porous surfaces), allow 6 hours drying time between coats.

DRYLOK MASONRY TREATMENT is formulated to penetrate and should not be used to build up a surface film. As additional coats are applied, sheen build-up will occur. The surface will become slippery when wet and on light-colored surfaces, some slight darkening may take place. **Not for use on asphalt surfaces.**

THINNING: When applied over flagstone, slate, terrazzo or dense, smooth concrete, thin DRYLOK MASONRY TREATMENT with equal parts of clean, lukewarm water. Also, light colored concrete may darken unevenly due to variations in porosity. To minimize color variations, thin with water and test on a small area to see final effect.



Apply by brush



Apply by roller or spray

