

- Start at the top of the wall, with the brush dripping with product, evenly flood the product on generously using even brush strokes.
- Flood the surface with the product and let it run down about 8-12 inches.
- Continue to move down the surface, again flooding the surface at the base of the run off.



Apply DRYLOK® 5% SILICONE generously with a brush.

Clean Up

Clean brushes and application tools with soap and water.

Coverage

Depending on the porosity of the surface, one gallon of the product can cover up to 150 square feet, a five gallon container covers up to 750 square feet.

Care & Maintenance

Inspect the surface annually. Reapplication of DRYLOK® Water-Base 5% SILICONE Brick & Masonry Sealer is only needed if rain water stops beading before dripping down your vertical masonry surface. If the water penetrates the surface on immediate contact, it is time to re-apply.

Federal Specifications

Meets performance requirements of Federal Specification TT-C-555B, PAR 3.3.3, resistance to wind-driven rain.



Store Stamp



UGL®

DRYLOK® Water-Base 5% SILICONE BRICK & MASONRY SEALER

INVISIBLE WATER REPELLENT

Contains
Silane/Siloxane



*Invisible protection against
moisture penetration on
vertical masonry surfaces*

IDEAL FOR USE ON:



Stucco



Brick



Concrete



MADE IN USA

UGL® UNITED GILSONITE LABORATORIES
SCRANTON, PA • JACKSONVILLE, IL • JACKSON, MS • DAYTON, NV

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Application Guide

Protect Your Investment

Masonry has been the material of choice for residential and commercial building for strength and durability. Although, masonry products require minimal maintenance, they are not maintenance free. They need to be protected from the harsh weather. The care of brick and other masonry in extreme temperature conditions is critical.

Here is what happens. Water seeps into the surface, freezes when the temperature drops, causing cracking and weakening of the structure. Once water gets behind masonry it can rot the structure and ruin interior finishes. DRYLOK® Water-Base 5% SILICONE Brick & Masonry Sealer is specifically designed to prevent this problem.



How Does It Work

DRYLOK Silicone is a one-coat invisible vapor permeable coating, which means it prevents water droplets from penetrating into the surface but allows moisture vapors to pass through allowing the surface to breathe. It prevents plaster cracking, paint blistering and damp staining of interior finishes caused by moisture penetration.

Experts agree, when looking for a protective coating for exterior vertical masonry surfaces DRYLOK Silicone has what you need:

- Water-based sealer with 5% solids
- Keeps out water but allows water vapor to escape
- Resists 98 mph wind-driven rain
- Will not damage asphalt shingles
- VOC Compliant

Surface Preparation & Application

All previous coatings except sound and firm cement base materials must be removed. The surface should be clean, dry and free from dirt and all loose particles. You can clean the surface using a low power, power washer or garden hose. Allow to dry thoroughly.

WARNING! If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

Repair all cracks, holes and loose mortar joints with a suitable concrete patch or mortar mix. Efflorescence (white, powdery, crystal-like deposits) must be removed. DRYLOK® ETCH or muriatic acid used according to manufacturer's directions are effective efflorescence removal agents.

Be sure surface is thoroughly dry before applying DRYLOK® Water-Base 5% SILICONE Brick & Masonry Sealer.

For the very best results apply this product following a period of two or three dry (rain-free) days. Apply only when air and surface temperatures are 50° F or higher.

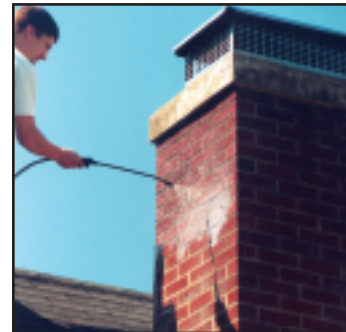
DO NOT THIN. Not for use on floors or other horizontal surfaces.

Protect glass, wood surfaces and shrubbery from overspray.

SPRAY APPLICATION

We suggest an ordinary garden sprayer or power equipment to properly spray on DRYLOK® Water-Base 5% SILICONE Brick & Masonry Sealer.

- First eliminate most of the pressure at the gun or nozzle.
- Operate the sprayer at the lowest practical pressure on the spray tank. The nozzle should be opened to a coarse spray adjustment.
- Start at the top of the wall, holding the hose approximately 4-6 inches from the surface. To avoid splashing hold the hose at an angle.
- Flood the surface with product and let it run-down about 8-12 inches. This permits an even flooding of the surface with a steady flow of material.
- Continue to move down the surface, again flooding the surface at the base of the run off.



Apply DRYLOK® 5% SILICONE by flooding the surface with a garden sprayer.

BRUSH APPLICATION

If you decide to apply by brush, extreme care must be taken to insure the even flooding application of the product. Remember not to over brush or spread the product too thin.