

A guide to protecting masonry with a decorative sheen that extends the life of the surface.



WHICH SEALER IS RIGHT FOR THE JOB?

United Gilsonite Laboratories (UGL®) manufactures four different clear sealers specifically designed to protect masonry surfaces. Each clear sealer offers different degrees of protection as well as different visual properties.



Conforms to ASTM D6904,

Resistance to Wind-Driven Rain.

Meets performance requirements of Federal Spec.
TT-C-555B, PAR 3.3.3, Resistance to Wind-Driven Rain.

07 19 00 Water Repellants

APPLICATION

Commercial, Residential, and Institutional Buildings

- Brick Facades and Chimneys
 Concrete Blocks
- Architectural Concrete
- Cultured Stone

DRYLOK® Siloxane 7 Brick & Masonry Penetrating Sealer

weatherproof the mortar and stop it from chipping and flaking. water base, breathable sealer that resists 98 mph wind-driven

INVISIBLE PROTECTION AGAINST MOISTURE PENETRATION ON VERTICAL & HORIZONTAL ABOVE GRADE, EXTERIOR MASONRY SURFACES

BREATHABLE FILM DOES NOT TRAP MOISTURE

BLENDS SILANE/SILOXANE

EASY TO APPLY WITH SPRAY, BRUSH, ROLLER







LIMITED WARRANTY





FOR INTERIOR/EXTERIOR VERTICAL AND HORIZONTAL USE, BARE OR PAINTED CONCRETE, PAVERS, STAMPED CONCRETE, BRICK, EXPOSED AGGREGATE, NATURAL, AND ARTIFICIAL STONE

While most of these products have similar protective properties they have different looks when applied because of their sheen levels. Choosing between these products will depend on design preference and personal taste.





* Penetrates into the surface providing superior resistance to natural salts (efflorescence) from leaching through masonry

The unsightly white powdery residue that forms on masonry surfaces is called efflorescence. This occurs when soluble salts and other water dispersible materials come to the surface.

Low temperatures, moist conditions, condensation, rain, dew, and the water added to the surface of fresh concrete may promote efflorescence producing conditions.

Follow label application directions for the sealer that meets your needs.





DRYLOK® Natural Look Sealer has the least amount of solids (15%) so it has practically no sheen and is the most economical. This is the perfect product for planting bed dividers, planters, and stepping stones placed in low traffic areas. This type of coating may have to be applied more often than a higher solid coating if there is heavy foot or automobile traffic. It is ideal for bright white concrete and for other masonry surfaces where protection is needed but an appearance change is not desired. This product is also perfect for use as a masonry paint primer. One Coat Protection. Meets A.S.T.M. Specification C-309.

MATTE PROTECTION
WITH A NATURAL APPEARANCE

MINIMIZES CONCRETE DUSTING, CRACKING, AND POCK MARKING

HARDENS CONCRETE



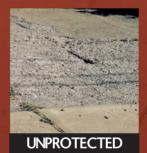
DRYLOK® Concrete Protector with SaltLok® is a low sheen clear coat. This is the perfect coating for the house with an old-world feel. With a cool matte palette and well-worn artisan look, this coating will not take the original look away from tumbled pavers, rough cobble stones, stamped concrete, and flagstones. DRYLOK® Concrete Protector protects and beautifies with a slight sheen that brings out the unique color palette found in natural stone. This product contains 18% solids; the sheen of this coating can be lessened by cutting it with water if desired.

LOW SHEEN PROTECTION AGAINST SALT, WEATHERING, GAS, AND OIL

PREVENTS EXCESSIVE DUSTING, SURFACE CRACKING, AND POCK MARKING

HARDENS CONCRETE

CONTAINS SALTLOK®*





DRYLOK® WetLook Sealer with SaltLok® is the perfect choice for the sleek modern home. The clean lines and smooth face of modern brick and sandstone are simply complemented with a high gloss shiny smooth finish. This product has the highest solids of all the clears listed (25%) and will offer the most protection; however it can be slick when wet, so adding DRYLOK® Non-Skid Texture Additive for high traffic areas is recommended.

HIGH GLOSS FINISH

CLEAR, NON-YELLOWING UV RESISTANT SEALER

CONTAINS SALTLOK®*



Bare unprotected masonry surfaces can age and deteriorate over time, with traffic and weather exposure. We tend to think of masonry as strong and impermeable but it is extremely porous. We love their look but need to maintain and preserve them to keep them intact and beautiful for years to come.

Many elements attack the horizontal and vertical masonry surfaces of driveways, garage floors, basement floors, concrete sidewalks, landscape walls, garden borders, retaining walls, brick siding, walkways, terrazzo, and slate surfaces.

This is why UGL®, the makers of DRYLOK®, has developed a defense plan in the family of Clear Masonry Coatings to lengthen the life of the strongest building materials. These formulas protect surfaces from wearing, cracking, crumbling, staining, spalling, deterioration, and discoloring.





Siloxane 7 Brick & Masonry Penetrating Sealer can cover 210 square feet per gallon.



FIBIP in You