

**DRYLOK® WETLOOK CLEAR
HIGH GLOSS PENETRATING
SEALER**




DRYLOK® WetLook Clear High Gloss Penetrating 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 complimented with a high gloss shiny smooth finish. This product has the highest solids of all the clears and will offer the most protection. Adding **DRYLOK® Non-Skid Texture Additive** will give the surface more traction in high traffic areas.

FEATURES:

- Formula:** latex base
- Finish:** high gloss, clear
- Protection level:** 25% solids
- Application tools:** brush, roller, pad applicator, garden sprayer, squeegee
- Location:** interior, exterior, horizontal, vertical masonry surfaces
- Where to use:** concrete driveways, garage floors, concrete sidewalks, brick walkways, terrazzo, and slate surfaces
- Optional:** add **DRYLOK® Non-Skid Texture Additive** to create a slip-resistant coating
- CSI Masterformat®:** **09 97 23 CONCRETE AND MASONRY COATINGS**
32 13 16 DECORATIVE CONCRETE PAVING

BENEFITS:

- Our highest level of moisture vapor barrier protection (25% solids)
- Resists de-icing salts
- Use on bare masonry or previously painted surfaces
- SaltLok® Technology helps prevent the leaching of minerals and salt
- Can be used over **DRYLOK® Latex Concrete Floor Paint** as a top coat
- Best for high traffic areas
- Listed in Masterspec® and BSD SpecLink®

 **1 Coat**
2 Maximum

 **200-400 Sq Ft**
Coverage per Gal

 **1 Hr Dry Time**
4 Hr Recoat Time

 **Soap and Water**
Clean up

 **100 g/L**
VOC



***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.

1 GAL. 2/Case 28913
5 GAL. 1/Unit 28915

 **WARNING:** Cancer and Reproductive Harm – www.P65Warnings.ca.gov

