

PRODUCT DATA SHEET

Sikalastic®-201 DRYLOK® Wet Primer

A high-quality acrylic interior/exterior primer

DESCRIPTION

Sikalastic®-201 DRYLOK® Wet Primer is a high-quality acrylic interior/exterior primer designed to offer the best start to masonry projects. Can be applied to dry, wet, bare, or precoated masonry, concrete, concrete stucco, or stone structures before painting or waterproofing. It offers outstanding adhesion especially on wet substrate, resistance to mold & mildew, resistant to efflorescence as Sikalastic®-DRYLOK® system. Safe to apply on green concrete with alkalinity of PH up to 13.0.

USES

For use as a primer before painting or waterproofing on dry, wet, bare, or precoated

- Masonry
- Concrete
- Concrete stucco
- Stone structures

CHARACTERISTICS / ADVANTAGES

- Easy to apply
- Outstanding adhesion on wet and dry substrate
- Resistant to mold & Mildew
- Resistant to efflorescence
- Can be applied on green concrete with alkaline PH up to 13.
- Stain blocking formula
- Easy soap & water clean up

PRODUCT INFORMATION

Chemical Base	Latex base	
Packaging	5.0 kg	
Appearance / Colour	Color	Sheen
	White	Matte
Shelf Life	2 years from date of production	
Storage Conditions	Product must be stored in original, unopened and undamaged sealed packaging in dry conditions at temperatures between 4 °C and 35 °C.	
Density	1.22 ~ 1.32 g/ml	
pH-Value	7.8 ~ 9.0	
Solid Content	54% ~ 58%	

Volatile organic compound (VOC) content < 25 g/L

ISO-11890-2

Tensile Adhesion Strength	On dry concrete substrate	≥ 1.0 MPa	JC/T 907 ASTM D 7234
	On wet concrete substrate	≥ 1.0 MPa	
	Immersing in water days (cured 7 days)	≥ 1.0 MPa	
Freeze Thaw De-icing Salt Resistance	3 cycles		GB/T 9268

APPLICATION INFORMATION

Consumption	0.15 kg/sqm			
Layer Thickness	0.065 mm			
Ambient Air Temperature	+5°C min. / +40 °C max.			
Relative Air Humidity	Max. 85%			
Dew Point	Avoid condensation. Maintain a minimum 3°C difference between substrate and dew point temperatures.			
Drying Time	Dry time	Recoat time	Topcoat time	Full cure
	90 mins	2 hours	2 hours	24 hours
Note: Dry times will be affected by degree of surfaces wetness, air temperature and relative humidity.				

BASIS OF PRODUCT DATA

All technical data stated in this Product Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

LIMITATIONS OF USE

- DO NOT TINT
- It is NOT recommended to thin Sikalastic®-201 DRYLOK® Wet Primer
- Not for underwater use unless top coated with a product that is submersible
- Not for use in fishponds
- Does NOT resist hydrostatic pressure
- Sikalastic®-201 DRYLOK® Wet Primer is NOT for foot or automobile traffic and MUST be topcoated with a coating suitable for these conditions

APPLICATION INSTRUCTIONS

SUBSTRATE PREPARATION

Surface must be clean and free from dirt, dust, grease, oil, form release compound, or paint. Old paint in poor condition must be removed by using suitable means. Patch all holes or cracks and the floor/wall joint with Sika®-102 Waterplug or Davco Rapid Plug a fast-setting hydraulic cement, and smooth the patch evenly with the surface around it. Efflorescence, a white, powdery, crystal-like deposit visible on the masonry surface, must be removed. Muriatic acid is one of effective efflorescence removal agents. All masonry surfaces are subject to occurrences of ef-

florescence. The application of Sikalastic®-201 DRYLOK® Wet Primer will minimize the reoccurrence of efflorescence when the surface is properly treated.

APPLICATION

STIR THOROUGHLY BEFORE AND DURING APPLICATION.

DO NOT THIN. Product is formulated for use at package consistency only
Air and surface temperatures must be between 5°C and 35°C.

WET WALL APPLICATION:

The product can be applied to a wet wall that is not actively leaking.

Seasonal leaking: wait for a dry rain-free period.

Continual leaking:

1. Drill drainage holes at the bottom of the wall to release water.

2. Patch the holes with Sika® -102 waterplug. Apply Sikalastic®-201 DRYLOK® Wet Primer to a properly prepared surface with a roller [High quality 3/8-1/2" nap on smooth surfaces or 1/2"-3/4" nap on semi-rough or porous surfaces], brush, or spray. If rolled, back-brush the first coat to fill pinholes. If brushed, work the Primer into the masonry pores, making sure to fill all pores and pinholes.

Airless Spray:

- Fluid pressure of 2,500 - 3,200 psi
- Tip: 0.015" - 0.021"
- Filter: 60 mesh

Be sure to back brush after spraying the first coat. If the wall still appears wet, apply a second coat and allow to dry for 2 hours between coats. Spot priming of visually wet areas should be treated using the same directions as a full wet wall applica-

tion.

If stains bleed through the initial coat, apply a second coat of primer in those areas.

If bleeding continues, a longer dry time is needed between coats.

Sikalastic®-201 DRYLOK® Wet Primer is the first step in achieving an optimal waterproof finish and must be top-coated with Sikalastic®-DRYLOK® Waterproof (any formula) according to its label instructions to achieve a watertight project.

Wait 2 hours after primer application before waterproofing. Use the waterproofer's recommended number of coats. Applying Sikalastic®-201 DRYLOK® Wet Primer over a bare masonry wall or Sikalastic®-DRYLOK® Waterproof (any formula) and top coating with Sikalastic®-DRYLOK® Waterproof (any formula), according to its label instructions. Full cure and dry time will be prolonged when humid, damp, and cool conditions prevail.

NOTE: In heavy wet wall situations, Sikalastic®-201 DRYLOK® Wet Primer may dry a yellowish green on the first coat. A second coat corrects this discoloration to bright white.

STAIN BLOCKING, EFFLORESCENCE CONTROL ON A PREVIOUSLY WATERPROOFED WALL APPLICATION

If the surface has stain bleeding (yellow or red stains appearing through the coating), or efflorescence occurring on coated surfaces, treat these areas with one coat of Primer and then topcoat with Sikalastic®-DRYLOK® Waterproof (any formula) for a uniform appearance.

Recurring efflorescence will appear as bubbles or lifting of the coating. Wire brush these areas to remove efflorescence and failing coating. Muriatic acid is one of effective efflorescence removal agents. Apply one coat of Sikalastic®-201 DRYLOK® Wet Primer and then topcoat with Sikalastic®-DRYLOK® Waterproof (any formula) according to its label instructions.

LEGAL NOTES

The information, and, in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

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