

# D'PRIME 301 SB

A SILANE PENETRATING ACRYLIC WALL SEALER

**CEMKRETE®**

ISO 9001 &amp; 14000 CERTIFIED

**DESCRIPTION**

D'PRIME 301 SB is a solvent-based silane-modified deep penetrating acrylic primer sealer.

**USES**

D'PRIME 301 SB is used as a preparatory primer for solvent-based acrylic decorative / protective coating systems. Ideal includes application for most masonry and concrete substrates where anti-carbonation requirement is needed.

**BENEFITS**

- Excellent adhesion
- Fast dry & water resistant
- Excellent alkaline
- Suitable for both interior and exterior application

**COLOR**

White

**FINISH**

Satin



Technical Data:	
No of component	1
No of coats recommended	1
Recommended Dry Film Thickness	60μ - 80μ
Estimated coverage at 80μ	7m <sup>2</sup> /ltr
Top Coat	Acrylic
Theoretical Solid Content of Mixed material	75% ± 2%
Cleaner	Thinner #2
Storage & Shelf Life at 25°C	Above 12 months if keep in keep in tight sealed can
Packaging	20 Ltr

NOTE: Coverage figure given is theoretical. Due to wastage factors, the variety and nature of the substrate, the site application condition etc., the practical coverage may be reduced.

The information given in this data sheet is to the best of our knowledge true and accurate; but as we have no control over where or how the product is applied, there are no warranties expressed or implied regarding the product's use or performance. Customers are advised to thoroughly test before adapting them to their own use. It is strongly recommended to trial on small area before large scale application.

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## SURFACE PREPARATION

New concrete must be cured for 28 days minimum prior to any application of the product.

## MIXING

Stir material using an electric drill fitted with a paint mixer until smooth and homogeneous.

## APPLICATION METHOD

Airless and Conventional spray, brush or roller.

## THINNING

Thinner #6

## CURING

Touch Dry :

1 hours at 30°C

Recoating Time :

5 hours at 30°C

## HEALTH & SAFETY

Although D'PRIME 301 SB is non-combustible, certain ingredients may be harmful if exposure is prolonged or in contacted with. Always use with suitable protective gears and adequate ventilation. Close container tightly after uses. Keep out of reach of children.

For further information, refer to the product Material Safety Data Sheet, available upon request.

## FURTHER INFORMATION

With a wealth of technical and practical experience built up over many years in our pursuit of excellence especially in the protective, flooring and concrete technology, make CEMKRETE your partner today. Contact our hotline now.

UNCONTROLLED

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