

PLATINA

DAMPSTOP SP300

Damp Resistant Undercoat

**BERGER
(HOME)
SHIELD**

SCIENTIFIC WATERPROOFING SOLUTIONS



USP

**High whiteness****Reduces porosity of wall and reduces efflorescence****Forms highly alkali and water resistant films on surfaces****Reduces penetration of water and dissolved salts through the film and protects the top coat from damage****Improves coverage of the topcoat**

Product Description

Platina Damp Stop SP300 is a specially formulated premium quality acrylic primer with superior alkali & efflorescence resistance for application on exterior masonry surfaces.

Application Areas

May be applied on plasters, concrete and other masonry surfaces. The masonry surfaces should be fully cured, dried and free from loose materials.

Surface Preparation

Remove paint, dirt, loose particles from the surface to be painted using wire mesh. Fill up minor cracks with crack-seal putty. Cracks which are larger than 5mm have to be filled with cement work. Let it dry completely. Check moisture content of the substrate. It should be below 12% for superior performance of the primer.

Safety Data

Refer to MSDS

Coverage



120-140 sq. ft./ltr./coat (Depending on surface and quality of surface preparation)

Drying Time



Surface Dry: 15 min
Hard Dry: 6-8 hours

Gloss/Sheen



Rich Finish

Flash Point



Non-flammable (Water-based Product)

Stability of Thinned Paint



Use within 24 hours

Shelf Life



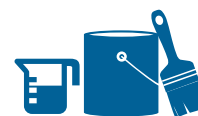
3 years from date of manufacturing

Method of Application



Spray, brush or roller after suitable dilution

Recommended Dilution



Brush: dilute 1 lt of primer with upto 1 lt of water depending on required consistency

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BERGER PAINTS INDIA LIMITED

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