ROBB. SYNTHETIC POLYVINYL DISTEMPER





PRODUCT DESCRIPTION

A specially formulated Vinyl Acetate Co-polymer emulsion based distemper for elegant, smooth, durable, matt finish for interiors. Compared to other conventional distempers, Robbialac SPD can cover 30% more area because of its special formulation.







EXCELLENT SUBSTRATE
PENETRATION & TOPCOAT
ADHESION





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PRODUCT INFORMATION

PACK SIZES



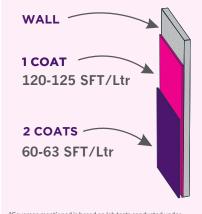
AVAILABLE SHADES



*Currently available through Berger Color Bank



COVERAGE



*Coverage mentioned is based on lab tests conducted under

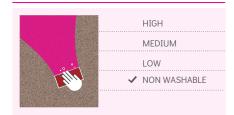
controlled environment

**Actual coverage is dependent on factors such as surface condition, shade selection, application method, and application condition

UNIQUE FEATURE



WASHABILITY



SURFACE PREPARATION





Concrete Stone



Interior Cement Plaster



Brick Asbestos



Cement Sheet



Method

After plastering, allow the surface to dry for at least 8-12 weeks. Moisture content should be less than 15%. Before application, ensure that the surface is clean, dry, free from loose particles, dust, dirt, grease, wax, mould, fungal growth, etc. The product should not be applied on surfaces with continuous seepage or dampness.

Berger offers a complete range of surface treatment solutions, please call 08000-123456 or visit your nearest Berger Experience Zone for more information.

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METHOD OF APPLICATION



Clean surfaces by sanding with emery paper



Apply one coat of 100% thinned Robb. Water Based Sealer and allow to dry for 4-6 hours



Apply two coats of Robb. Wall Putty with a 6-8 hours interval



After 24 hrs drying of Putty, sand smooth with emery paper



Apply 2 coats of Robb. SPD as finishing coat with 6 hours interval*

* Two coats of Robb. All Purpose Putty White directly to the new plastered surface can also be applied replacing sealer and putty application. Four hours interval between the coats required for proper smoothing. Pre-wetting is required for this putty.



MIXING RATIOS



ADDITIONAL INFORMATION



For Brush - Paint: Water = 1:1 For Roller - Paint: Water = 1:1 (By volume)

- Use the thinned material within 12 hours
- Do not retain the thinned material beyond recommended time
- Do not stretch material beyond recommended coverage
- Do not apply paint at temperature below 10°C (50°F)

RECOMMENDED UNDERCOATS

🖣 SHEEN SCALE







Egg	Soft	High	Gloss	Super
Shell	Sheen/Satin	Sheen		Gloss

PRODUCT SPECIFICATION

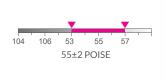


2000+*

*Currently available through Berger Color Bank



VISCOSITY AT 30°C





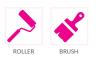








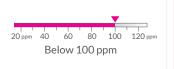














≤ 25 g/L (for the shades)







AFTER

THINNING



The above information is given to the best of our knowledge based on laboratory tests and practical experience. However, since we cannot anticipate or control the many conditions under which our products may be applied, we can only guarantee the quality of the product itself. We reserve the right to alter the given data without prior notice. Covering capacity is indicated on the basis of results obtained on a prepared smooth surface.





^{*}Please refer to MSDS for safety information