



Painting solution for your dream home

LUXURY SUPER SILK



PRODUCT DESCRIPTION

Luxury Super Silk is designed to present your wall with an exclusive finish that reveals a diamond-like sheen and offers enhanced glow and aesthetic appeal. The advanced binder technology with finer-graded special pigments demonstrates this product's ultra-smooth finish and superior gloss that retains for a long time with the addition of efflorescence resistance and anti-bacterial properties. A special broad spectrum non-toxic and green fungicide and biocide impart strong anti-fungal properties to this product. It has an exceptionally high scrub resistance and can be washed frequently with water or a mild solution of water and soap (not detergent) for easy maintenance.



Premium Quality Paint with High Gloss



Low VOC



Anti-Bacterial Properties



Excellent Resistance Properties Against Fungi, Algae, and Dampness



Excellent Substrate Penetration & Topcoat Adhesion



Outstanding Alkali & Efflorescence Resistance

PRODUCT INFORMATION

PACK SIZES



0.9 Ltr

3.6 Ltr

COVERAGE

WALL

1 COAT

150-170 SFT/Ltr

2 COATS

75-85 SFT/Ltr



UNIQUE FEATURE



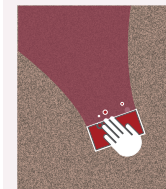
AVAILABLE SHADES

5000+*

*Currently available through Berger Color Bank



WASHABILITY



✓ HIGH

MEDIUM

LOW

SURFACE PREPARATION



Recommended Surfaces



Concrete Blocks & Stone



Cement Plaster



Interior Plastered Surface



Cement Sheet & all Types of Building



Brick Asbestos



Surface Preparation 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 16804 or visit your nearest Berger Experience Zone for more information.



METHOD OF APPLICATION



Clean surfaces by sanding with emery paper



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



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



After overnight drying of Putty, sand smooth with emery paper



Apply one coat of 100% thinned Water Based Sealer and let it dry for 4-6 hours



Apply 2 coats of Luxury Super Silk as finishing coat with a 24 hours interval



MIXING RATIOS



For Brush - Paint : Water = 2 : 1
For Roller - Paint : Water = 3 : 1
(By volume)



ADDITIONAL INFORMATION

- ◆ 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



Robbialac Wall Putty



Robbialac Water Sealer



SHEEN SCALE



PRODUCT SPECIFICATION



SHADE/
COLOR

5000+*

*Currently available through Berger Color Bank



PIGMENTATION

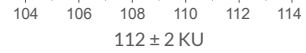
TITANIUM DIOXIDE

MAGNESIUM SILICATE

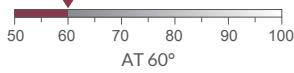
ALUMINIUM SILICATE



VISCOSITY AT
30°C



GLOSS / SHEEN
LEVEL



SOLVENT



WATER



ETHYLENE GLYCOL



METHOD OF
APPLICATION



ROLLER



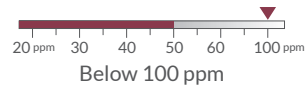
BRUSH



TOUCH DRY



AROMATIC
CONTENT



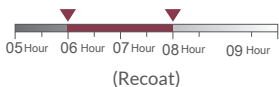
CLEAN UP
SOLVENT



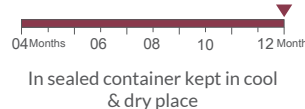
WATER



HARD DRY



SHELF LIFE



VEHICLE

Special type non-plasticized dispersion latex



TYPE OF
CURE

Coalescence



%TOTAL SOLIDS
(WEIGHT)

Approx 52



VOC

< 50 g/L
[Theoretical value]

*Keep away the product from children
*Store the product in lid-tight condition in a cool & dry place
*Use proper Personal Protective Equipment during paint application

*In case of contact with eyes & skin, immediately wash with clean water and seek medical advice
*Halo Methane, Chlorinated Ethane, Polynuclear Aromatics and Chlorobenzenes not detectable.

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.