SKIMCOAT

Beautiful decor of a dream home

BERGER
Trusted Worldwide

PRODUCT DESCRIPTION

SkimCoat is a single component polymer modified Cement Based Joint Compound applicable to cover the common faults of Fair Faced Concretes. This product can be troweled or applied on a variety of vertical surfaces to create a seamless industrial concrete look with highly glossy and designed finish.

- ANTI-ALGAL WITH DUST REPELLENCY
- SMOOTH FINISH AND TEXTURE DESIGN
- SELF-CURING & FAST DRYING
- SUPERIOR ADHESION ON A VARIETY OF SURFACES
- CRACK RESISTANT

PRODUCT INFORMATION

PACK SIZES

5 Kg   20 Kg

COVERAGE

WALL

3 COATS
20-22 SFT/kg

*Coverage mentioned is based on lab tests conducted under controlled environment
**Actual coverage is dependent on factors such as surface condition, application method, and application condition

UNIQUE FEATURE

- SINGLE COMPONENT JUST MIX WITH WATER
- APPLICABLE FOR BOTH INTERIOR AND EXTERIOR

SURFACE PREPARATION

- Recommended Surfaces
- Levelling
- Feathering cementitious joints
- Repairing
- Screw-holes
- Minor surface defects

Surface Preparation Method

Surface preparation:

All bases must be cured, sufficiently rigid, and clean of any surface contamination such as oil, dirt, grease, coatings, curing compounds, and laitance that may prevent proper adhesion. If necessary, clean the surface by shot blasting, scarifying, or light grinding. Any painted or coated surfaces should be sandblasted or grinded to remove existing coatings. If the concrete substrate is highly porous or absorptive or to increase the bonding between the substrate and the patching material, prime the surface of the concrete with Nitobond SBR Latex. All cracks larger than hairline shall be filled with Crack Fill Paste.

Remove all unsound concrete. For old concrete surfaces, it is recommended to water the surface of the concrete at least one day before application of the Skim Coat. Surface should be thoroughly cleaned from any resulting debris or dust by washing with clean water.

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

METHOD OF APPLICATION

1 Surface should be pre-wetted before each coat

2 Apply 2 coats Self Curing Skim Coat with 4-6 hours interval

3 Apply 3rd coat as finish coat using steel trowel

4 Finish might be glossy or matt based on the application technique

MIXING RATIOS

Paint : Water = 2 : 1 (By volume)

ADDITIONAL INFORMATION

◆ Use at temperatures not below 5°C and not more than 35°C.
◆ Use for both internal and external purposes.
◆ Don't add any other products to the mix during or after mixing.
◆ Do not apply on direct sunlight.

ACCOMPANYING PRODUCT

N/A
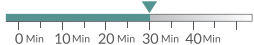
SHEEN SCALE

Based on application style sheen level can be both **MATT** or **GLOSSY**

PRODUCT SPECIFICATION

Category	Value	Category	Value	Category	Value
SHADE/COLOR	03 no's	% TOTAL SOLIDS (WEIGHT)	100	METHOD OF APPLICATION	STEEL TROWEL
GLOSS / SHEEN LEVEL	Based on application style sheen level can be both matt or glossy	PIGMENTATION	TITANIUM DIOXIDE, IRON OXIDE YELLOW, IRON OXIDE BACK	VOC	Not Applicable as this is a solid paint
TOUCH DRY	0 Min 10 Min 20 Min 30 Min 40 Min	CLEAN UP SOLVENT	WATER	VEHICLE	Cement and special type of polymer
HARD DRY	04 Hour 06 Hour 08 Hour 10 Hour 12 Hour (Recoat)	TYPE OF CURE	Self Curing		

Ingredients: Special cement, inorganic filler, acrylic binder and humectant etc.

*Please refer to MSDS for safety information