

STELLA-CRETE

SKF-606

SKIM COAT FINISH

***High Quality Plaster Surface Suitable
For Either Painting Or Wallpapering.***

***SUPER SMOOTH FINISHING
HIGH WATER RESISTANT
ANTI SCRATCH***



**KEEP
COOL & DRY**



**GREY
POWDER**



**BUATAN MALAYSIA
MADE IN MALAYSIA**

SKF-606 SKIM COAT FINISH

SKIM COAT FINISH 606 is a high quality polymer modified water-resistant cement-based thin plaster for finishing on wall and ceiling. SKIM COAT FINISH 606 can be used on concrete and rendered surfaces and offering high quality plaster finishing suitable for either painting or wallpapering. SKIM COAT FINISH 606 shall not be used on painted surfaces.

Product Information		Packaging: 25kg
Appearance/ Colour	Grey Powder	
Shelf Life	6 Months from the date of production	
Storage Conditions	Proper storage in original unopened and undamaged sealed packaging in dry conditions at temperature between +10°C and +30°C. Keep away from direct sunlight, rain and water and do not stack more than 15 layers.	
Dry Solid Content	100%	
Mass Density	Approximately 1000 kg/m ³	
Chloride Ion Content	None	
Maximum Grain Size	1 mm	

TECHNICAL DATA	
PH Of Mix	> 11
Mixing ratio, water with 25KG bag	11.25 to 12.0 liters
Consistency of mix	Very pasty
Density of mix	Approximately 1700 kg/m ³
Temperature Range	+5°C to +30°C
Pot Life	120 Minutes (at +25°C)
Thickness possible for single coat	1 mm
Waiting time before painting	> 3 Days

FINAL PERFORMANCES	
Adhesion to substrate	≥0.5 Mpa
Shear Adhesion Test	≥1.0 Mpa
Comp. Strength After 28 Days	≥8.0 Mpa
Resistance to oils	Excellent except vegetable oil
Finishing Stability	Excellent
Consumption	Approximately 1 kg/ m ² / mm

CONTACT US

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PRODUCT FOR PROFESSIONAL USE

APPLICATION EXAMPLES

- Concrete surfaces
- Pre-cast concrete panel
- Cement rendered surface
- Cement sand block walls
- ALC/ AAC/ Light weight block
- Cement sand hollow-cored panels

RECOMMENDATIONS

- Do not add cement or additive to SKIM COAT FINISH 606
- Do not add water when the mix begins to set
- Do not used on painted surface

ADVANTAGES

- Super smooth finish
- High water resistant
- Impact and vibration resistant
- Shrinkage compensated: reduce the chances of shrinkage cracks
- Reduce paint consumption
- Pre-bagged with high quality consistency
- Time saving
- Less labour intensive
- Single component: fixed mixing proportions, ensure the quality of work.
- Easy to mix and apply
- Good durability and anti scratch
- Excellent adhesion to substrate
- Non combustible
- Non-toxic and non-corrosive
- Keep working environment cleaner

APPLICATION PROCEDURE

Substrate Preparation

- Substrate must be sound, clean, smooth, no peeling, no hollowness, free from powder, dust, oil and other loose particles
- Ensure obvious pores or voids are repaired and levelled. Sharp edges should be removed
- Dampen the dry surface when the substrate is too dry. Before application, it is advise to moistened without excess water

PREPARING THE MIX

SKIM COAT FINISH 606 shall be mixed with clean water and stirred with mechanical paddle mixer until the desired paste is achieved.

DO NOT MIX MANUALLY.

One 25 KG bag of SKIM COAT FINISH 606 should be mixed with between 11.25 to 12.0 liters of clean water and the mixed product remains usable for 2 hours.

Applying the mix

Apply by trowel or spatula. Make sure applied base layer is dried before apply finishing coat. After finishing surface has applied, wait for approximately 10 to 15 minutes, press firm and troweling with cleaned spatula to achieve **super smooth** finishing.

CLEANING

Tools can be cleaned with water before the products dry.

SAFETY INSTRUCTIONS FOR PERPARATION AND APPLICATION

The applicator is advisable to use protective gloves, mask and goggles and take the usual precautions for handling chemicals. If the product comes in contact with the eyes or skin, wash immediately with plenty of clean water. If uncomfortable feeling is persistent, seek medical expert consultation.

For further and complete information about the safe use of our product please refer to the latest version of our Material Safety Data Sheet.

Packaging: 25kg