



weberpremix skim coat (Qatar)

High quality cementitious rendering

*Plastering
Mortars*

Leb	Egypt	Jordan	UAE	Qatar	Kuwait	KSA	Oman
-	-	-	-	50kg	-	-	-

PRODUCT

weberpremix skim coat is a high quality pre-blended, cementitious rendering material specifically designed to provide a fair faced finish for rough and uneven substrate prior to application of various finishes. It can be applied on both, Interior and exterior walls and ceilings. It has better compatibility with the base plaster and forms a durable base for paints. **weberpremix skim coat** has superior application and adhesion properties when compared to conventional sand and cement render. It is easy to apply and being pumpable can offer economies in time and labors.

SCOPE OF USE

- Patching fine surface imperfections such as pinholes and hairline cracks.
- Level defects in concrete walls and ceilings.
- Repairing damage in concrete.
- Resurfacing masonry, lightweight and concrete walls, internal and external application in dry to humid condition.

ADVANTAGES

- Easy to use: just add water.
- Excellent adhesion to porous substrates.

- Sands easily to a smooth finish.
- Good workability: does not shrink, crack or sag.
- Manual or spray machine application.
- Water/weather resistant.
- Suitable for humid & dry conditions.
- Suitable for vertical & ceiling surfaces.

ASSOCIATED FINISHES

- Paints.
- Synthetics decorative coating.
- Wall paper.
- Cement based decorative coating.

CHARACTERISTICS	
Appearance	Grey or white powder
Bulk density	Approx 1.2
Composition	Synthetic resins, mineral charges and additives
Wet mix life	Around 1 hour at 20°C
Paste density	1.65 ± 0.05
Resistance to fire as per BS EN 998-1	Class A1
Consumption	1.5kg/m ² /1mm thickness
Compressive strength as per EN 1015	≥ 10 MPa

Flexural strength as per EN 1015	≥ 3 MPa
Adhesion strength as per EN 1015	≥ 1 MPa
VOC	none < 5 g/LT

INSTRUCTIONS FOR USE

SUBSTRATE PREPARATION

Substrates must be clean, sound, dust free and free from all traces of oil and laitance. Traces of mould joints must be levelled. Before the application the substrate must be sufficiently cured in a way that any shrinkage has already occurred.

PRODUCT PREPARATION

The **weberpremix skim coat** paste is obtained by mixing a 50kg bag with 10-11.25lit of clean cool water, using a suitable mixer. Mix up to 3 minutes, to a uniform, lump-free consistency. Avoid over mixing which could entrap air. Once mixed, the working time will depend upon material, ambient and surface conditions.

PRODUCT APPLICATION

weberpremix skim coat can be applied between 2-5mm thicknesses in one layer. It is applied using a stainless steel trowel or stucco blade. Let sit until almost dry. Using a sponge float, float the material until a fine sand texture is achieved. Sprinkle with water if necessary for better workability. In hot weather, it is recommended to moisten the substrate prior the application.

Clean tools with water immediately after use.

Ideal application temperature is between +5°C and +35°C. In hot weather, it is recommended to cure with water the applied **weberpremix skim coat** for two continuous days.

STORAGE

12 months after manufacturing date in original and non-open packaging, under cover, in dry condition, away from humidity, protected from extreme temperatures and direct sunlight.

SAFETY PRECAUTIONS

The product contains cement powders which, when mixed with water, release alkalis that could be harmful to the skin. It is preferable that the application be done in a ventilated area, and to wear protective gear for hands, eyes and respiratory system and to avoid breathing of the dust. Splashes on the skin should be washed away by cleaning with soap and water. In case of contact with eyes, wash thoroughly with clean water. If swallowed, do not induce vomiting, in both cases seek medical attention. The product is non-flammable.

DISCLAIMER

While the company guarantees its products against defective materials, the use and application of these products are made without guarantee since the conditions of their application are beyond its control. It is recommended to verify with the company that the product is suitable for the intended use, and that this Data Sheet version is the latest one. The company may modify it without prior notice. Technical characteristics are

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