

E.MIX Finish

PREMIXED THIN CEMENT-BASED FINISHING PLASTER FOR WALL AND CEILING IN DRY OR WET INTERIOR ONLY



E.MIX Finish is high quality water resistant cement-based thin plaster for finishing walls and ceilings. **E.MIX Finish** can be used on **E.MIX Easi Base**, **E.MIX Block Plaster**, concrete and rendered surfaces. A hardened plastered surface can be painted or wall-papered. Ceramic tiles can be fixed on the **E.MIX Finish** surface. **E.MIX Finish** should not be used on painted surfaces

PRODUCT BENEFIT



SINGLE COMPONENT



EXTRA WATER RESISTANT



EASY TO APPLY

USAGE

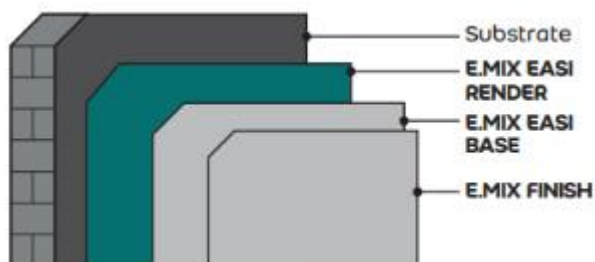
Suitable for interior and exterior plaster for Ceiling finishing, ALC block Wall, Plastered Wall, Rendered Wall and Hollow concrete block wall.

TECHNICAL DATA & PHYSICAL PROPERTIES

Colour	Grey / White
Binder	Cement
Filler	Limestone powder
Aggregate Size	0.1 mm max
Additives	Water soluble additives to improve consistency, workability, water retention, durability and adhesion
Density	1.3 kg/L (Dry) 1.5 kg/L (Wet)
Pot Life	Approx. 3 hours
Coat Thickness	1 – 2 mm per coat
Coverage	Approx. 1.2 kg/ m ² /mm thick
Water demand	Approx. 11.25 – 11.75 liters / 25 kg bag

FEATURE AND BENEFITS:

- High workability.
- High water resistance.
- Extra smooth finishing.
- Harden plastered surfaces can be painted or wallpapered.
- Compatible to cementitious E.MIX Render series products.
- Single component: fixed mixing proportion, ensure the quality of work



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PREPERATION

- Ensure the substrate is clean, structurally sound, adequately true and level to achieve specified tolerances, free from contamination, loose particles, grease, lacquer, plastics or traces of foreign materials, and protrusions such as wood peels, nails, excess mortar or any joints with tolerance that cannot be covered by the thickness of plaster.
- All cutting, chasing, fixing of concealed conduits, service outlets, fixing pads and the like and making good of the background are completed.
- All concrete surfaces should be properly cured prior to plastering.
- Substrate is to be moistened overnight and also at the time before the installation. No stagnant or frequent water flow on substrate is allowed immediately prior to installation

Application

- Remove dust, loose particles, grease and traces of foreign materials. Dampen the dry concrete or rendered surfaces when necessary before application of **E.MIX Finish**.
- Mix one bag (25 kg) of **E.MIX Finish** in approximately 11.25 – 11.75 liters of clean water. Use of electrical hand mixer is recommended. A suitable mixing time is 3 – 7 minutes depending on the type of mixing equipment. For better mixing, it is advisable to use more than 700 rpm electrical mixer. Allow mixture to stand for 10 minutes for additives to dissolve. Mix again and plaster is ready for use. **E.MIX Finish** is a sprayable plaster but it can be applied manually with a steel trowel or spatula. Excess plaster can be re-used.
- When applying several layers, the layer underneath must be dried before spreading the subsequent layer. The finished surface can be sanded with fine sandpaper when necessary. ceilings may be spray-texture finished.
- Natural air curing for **E.MIX Finish** is enough. Water mist is not required for interior application. However, water mist is required under the extreme hot or dry weather condition.
- Minimum 7 days curing is required for receiving paint.

PROTECTION

- Recommend to wear HIOSH approved or equivalent particulate facemask when mixing the material.
- Material contains cement, which may produce an allergic effect.
- Material may cause irritation to eyes and skin. In case of contact with eyes, rinse immediately with plenty of water and seek medical assistance. After contact with skin, wash immediately with plenty of soap and water.
- Keep out of reach of children

COVERAGE

Approximately 1.2 kg/ m²/mm thick.

Approximately 10.0 m² / 2 mm thick / 25 kg bag.

PACKING

Available in 25kg bag.

*Note Because it is not possible to give specific instructions for the various site conditions or to control the applications, the information on this Technical Data Sheet is for general guidance only. Saint-Gobain Weber (M) Sdn Bhd reserves the rights to amend the contents of the data sheet at its sole discretion. (Feb '24)



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**PREMIXED THIN CEMENT-BASED FINISHING PLASTER FOR WALL
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SHELF LIFE / STORAGE

6 months if stored in a dry place.

TECHNICAL SERVICES

For further details or recommendations please contact our Technical Advisory/Specification Center at 603-6038 9498 (KL) & 604-626 2830 (Penang).

PRECAUTION

Avoid inhaling dust. If material enter eyes, wash out immediately with Clean Water. May cause minor skin irritation; therefore use suitable gloves. Keep out of children reach.

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