



SAM MIX

**PLASTERING WALL
FINISHING PREMIUM**
特级灰油
DINDING MINYAK
KELABU TERUNGGUL



**PREMIUM
WALL SKIM**
WS-F288

- ✓ *Excellent adhesion*
- ✓ *Excellent workability*
- ✓ *Good water resistant*
- ✓ *Scratch resistant*
- ✓ *Non-toxic & non-corrosive*
- ✓ *Easy to mix and apply*

Packaging Size:
25KG

PREMIUM WALL SKIM

[WS-F288]

Properties

PREMIUM WALL SKIM (WS-F288) is a premium quality polymer modified water-resistant cement-based finish coat for finishing on wall and ceilings at internal and external application. **PREMIUM WALL SKIM (WS-F288)** can be used on concrete or rendered surfaces to give a high quality plaster surface suitable to receive painting or wallpaper. **PREMIUM WALL SKIM (WS-F288)** have a characteristic of better adhesion, flexural strength and abrasion resistance with improved water and weather resistance for exterior finishing application.

PREMIUM WALL SKIM (WS-F288) 是一种优质聚合物改性防水水泥面层腻子，用于在内部和外部应用的墙壁和天花板上进行整理。**PREMIUM WALL SKIM (WS-F288)** 具有更好的附着力、弯曲强度和耐磨性，并具有更好的防水性和耐候性，适用于外墙面层应用。

PREMIUM WALL SKIM (WS-F288) adalah lapisan kemasan berdasarkan simen tahan air yang diubah suai polimer berkualitas tinggi untuk kemasan di dinding dan siling pada aplikasi dalaman dan luaran. **PREMIUM WALL SKIM (WS-F288)** mempunyai ciri lekatan yang lebih baik, kekuatan lenturan dan ketahanan lelasan dengan ketahanan air dan cuaca yang lebih baik untuk aplikasi penamat luaran.

Appearance	Grey
Binder	OPC Portland Cement
Filler Material	Calcium Carbonate Powder
Additives	Additives to enhance work-ability, water retention and adhesion
pH	12
Aggregate Size	0.5 mm max
Pot life	Approx. 2 hours
Coverage	Approx. 1.1KG/m ² /mm
Recommendation Thickness	1 - 2 mm per coat
Adhesion To Concrete	≥ 0.5 N/mm ² ≥ 1.0 N/mm ² ≥ 4.0 N/mm ²
- Tensile Test	
- Shear Adhesion	
- Comp. Strength	
Toxicity	Chemically inert and non-toxic
Mixing Ratio	Approx. 45% Water

Usage

1. Substrate must be dry, sound, flat / true & free of contaminants.
2. Do not add cement or lime into the mixture.
3. Do not use on painted surface.
4. Where necessary, dampen the dry concrete or plastered surfaces before application of **PREMIUM WALL SKIM (WS-F288)**.
5. Mix **PREMIUM WALL SKIM (WS-F288)** with water as per the recommended mix ratio. Mechanical mixing recommended.
6. Mix thoroughly for 3-5 minutes using mechanical mixer until homogeneous paste is achieved and lump free.
7. Allow mixture to stand for 5 minutes for additives to dissolve.
8. Re-mix if the mixture is left unattended for more than 30 minutes.
9. Apply by using a steel trowel or spatula.