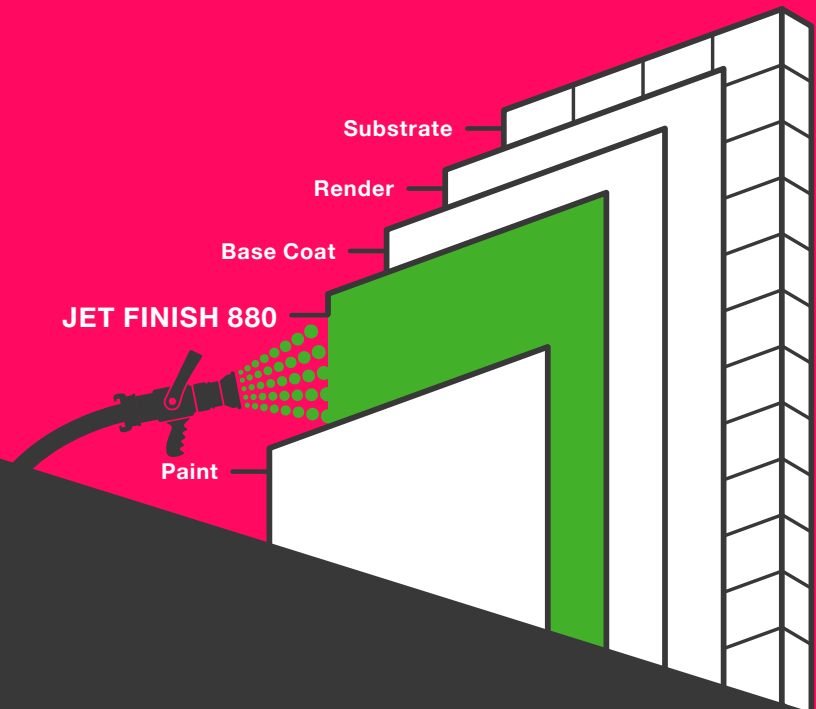


STÄRKEN**Drymix
Solutions**

TM

**Skim Coat Series**

JET FINISH 880

**SPRAYABLE PREMIUM
POLYMER MODIFIED
FINISHING COAT**

Sprayable and pumpable premium polymer modified cementitious skim coat. As a finishing coat to receive paint for wall and ceiling

Uses

- Sprayable and pumpable finishing coat
- Suitable for concrete, plaster, render and AAC surface
- Hardened surface can be sanded, painted and wall papered

Benefits

- Fast application speed by spraying
- No bleeding in pumping
- Water resistant
- Ultra-smooth finishing
- Polymer modified and shrinkage compensated to prevent hair line cracks

Complied Standard

EN 998 | EN 1015 | BS 4551 |
EN 13454 | ASTM C940 |

www.starkendrymix.com.my

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**SPRAYABLE PREMIUM
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TECHNICAL PROPERTIES

Adhesive Strength	> 0.7 N/mm ²
Shrinkage	< 0.5 mm/m
Bleeding	No bleeding
Water Retentivity	> 99%
Alkaline Resistance	Good

PHYSICAL FEATURES

Package	Approx. 25kg
Water Demand	10 - 11ℓ (40 - 44%)
Consumption	1.1 kg/m²/mm
Binder	Cement, Green Binders
Filler Size	< 0.3 mm
Application Thickness	1 - 2 mm per coat
Pot Life	2 hours

STORAGE

Shelf life is 6 months if stored in dry and cool place

Starken Drymix Solutions Sdn. Bhd.

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Ver 1.0

RECOMMENDATION

- 1 To be applied on **Jet Base 870**
- 2 Mix with **Mortar Buddy 152** for application or repair work on painted surface
- 3 **Wall Buddy 155** is recommended for application on gypsum board surface, prior to skim coating works

APPLICATION

SUBSTRATE PREPARATION

- 1 Substrate should be free from mould oil, grease, loose particles and contamination of foreign materials
- 2 **Jet Finish 880** can be applied on wet or hardened **Jet Base 870**

MATERIAL PREPARATION

- 1 When using automated machine, put whole bag **Jet Finish 880** into spraying machine
- 2 Adjust the water input to obtain good consistency
- 3 Spray 1 – 2 mm thickness in 1 coat. After the previous coat is hardened, 2 coats can be build-up and total thickness up to 4mm
- 4 Release bubbles and trowel smooth by long blade spatula
- 5 Sand paper polishing is advised to apply within 48 hours
- 6 Paint can be applied at least 3 days after application to reduce the alkalinity

CURING

- 1 Natural air curing is sufficient
- 2 Recommended to apply water mist curing in first 2 days during hot climate

SAFETY

Wear NIOSH approved facemask during mixing as to avoid inhaling of dust. May cause irritation to eyes and skin:

- 1 In case of contact with eyes, rinse immediately with water and seek for medical advice if needed
- 2 In case of contact with skin, rinse immediately with soap and water. To seek medical advice if needed