



# FINISH WHITE (382)

MALAYSIA

Revision 1, February 2020

## PRODUCT DATA SHEET

## Skim Coat Series

### GENERAL DESCRIPTION

**QuickMix® Finish White (382)** is a high performance polymer-modified water-resistant cementitious Skim Coat (Top Coat). It contains additives that provide good workability, consistency, water retentivity and adhesion. It is a special formulated high quality finishing coat that give durable smooth finish surfaces. IT SHOULD NOT BE USE ON PAINTED SURFACES.



### TYPICAL USES

- Skim Coat (Top Coat) for plastered wall, concrete wall and ceiling to achieve smooth finish surface.
- Suitable to be used for internal application prior to painting job.
- Highly recommended for project with QCLASSIC / CONQUAS / BQUAS requirement.

### ADVANTAGES

- Premixed to ensure good and consistent quality.
- Prepacked for convenience in handling.
- Good workability, easy to mix and apply.
- High bonding strength and non-powdery.
- Water resistant and high durability.

### PRODUCT INFORMATION

Appearance	White
Binder	White Portland cement
Filler	Graded Calcium Carbonate powder
Auxiliaries	Additives and polymer powder to enhance workability, water retention, adhesion
Coverage	Approx. 18.75 – 20 m <sup>2</sup> per 25 kg bag (at 1mm thick)
Packaging	25 kg bag
Shelf Life	6 months from date of manufacture

**LAFARGE DRYMIX SDN BHD (114938-T)**

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Tel : +603-2038 0800

Website: [www.ytlcement.com](http://www.ytlcement.com)

This literature supersedes all previous issues. Please ensure you have the latest document for this product.





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### TECHNICAL INFORMATION

Water Powder Ratio	0.38 – 0.40
Wet Density	1600 – 1700 kg/m <sup>3</sup>
Dry Density	1200 – 1300 kg/m <sup>3</sup>
Setting Time (BS EN 196-3) - Initial Set - Final Set	240 - 360 minutes Not more than 500 minutes
<u>28 Days</u> Tensile Adhesion (BS EN 1015-12)	≥ 0.5 N/mm <sup>2</sup>
Water Retentivity (BS 4551)	≥ 95%
Applicable Thickness	1 - 2mm
Recommended Thickness	Minimum 1mm / layer

Note: The values given are average figures achieved in laboratories conditions at 20°C.

### APPLICATION GUIDE

#### SURFACE PREPARATION

- All surfaces must be clean, free from dust, oil and any trace of foreign materials.
- For dry or high absorbing substrates, moisten the surfaces with water prior to application.
- To achieve a good flatness, the substrate can be skimmed with **QuickMix® Base White (385)** prior to the application.

#### MIXING

- Mix one bag (25kg) of **QuickMix® Finish White (382)** with approximately 10 litres of clean water.
- Mix thoroughly with an electrical mixer for 3-5 minutes until the desired homogeneous mortar is achieved.
- Ensure the mix is free from lumps before use.
- Remix for 1 minute if the mix mortar is left unused for more than 30 minutes.

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### APPLICATION

- **QuickMix® Finish White (382)** is applied onto the surface with a steel trowel.
- If application requires a few layers, the underneath layers must be dry before applying the subsequent layers.

### PACKAGING

- **QuickMix® Finish White (382)** is packed in 25kg bags.

### STORAGE & SHELF LIFE

- **QuickMix® Finish White (382)** in its original packing, when stored in a sheltered dry place that is free from excessive moisture, shall have a shelf life of 6 months from its date of manufacture. Customers is encouraged to use the product promptly to avoid possibility of storage related contamination.

### HEALTH & SAFETY

**QuickMix® Finish White (382)** is non-hazardous. However, Lafarge Drymix recommends that appropriate safety equipment to be worn by workers when handling this product, including dust masks, rubber gloves, full eye protection and boots where necessary. In case of contact with eyes, wash with plenty of water. If irritation persists, seek immediate medical attention. For further information, refer to the Safety Data Sheet.

### CERTIFICATIONS



**SIRIM**

CERTIFIED TO ISO 9001: 2015  
CERT. NO. : QMS 02960



**SIRIM**

CERTIFIED TO ISO 14001: 2015  
CERT. NO. : EMS 00906

*Disclaimer: The information contained herein together with the suggestions for use and application is, to the best of our knowledge based on laboratory tests and practical experience, accurate and reliable as of the time of publication. As we are unable to anticipate and control many conditions under which our products may be used, no responsibility can be accepted by us for any loss or damaged caused by the person acting or refraining from action as a results of this information. It is the user's responsibility to satisfy himself / herself as to the suitability of information provided here for their intended use. We reserve the right to alter the given data without prior notice.*

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