

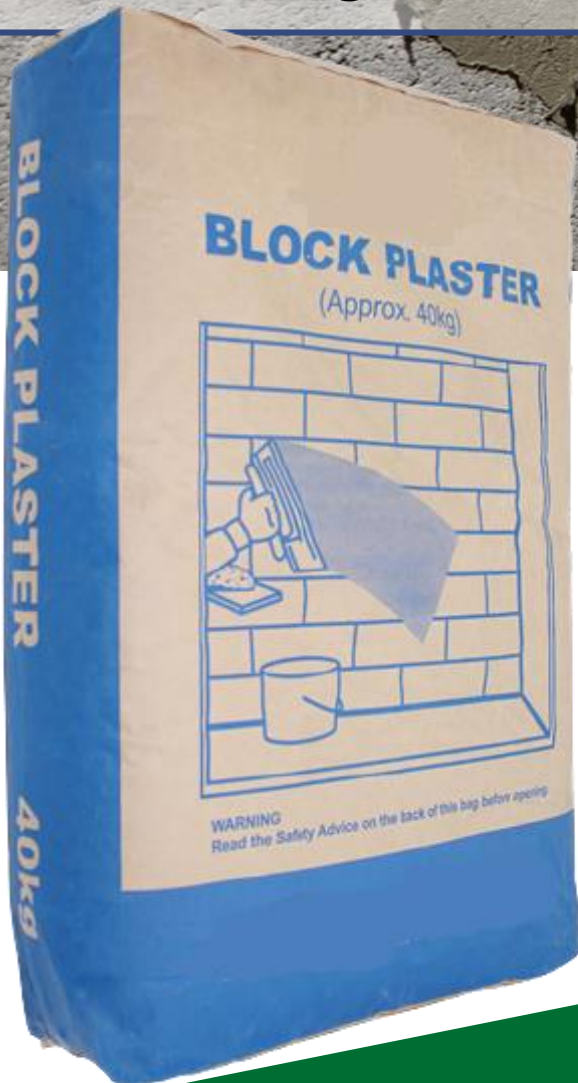
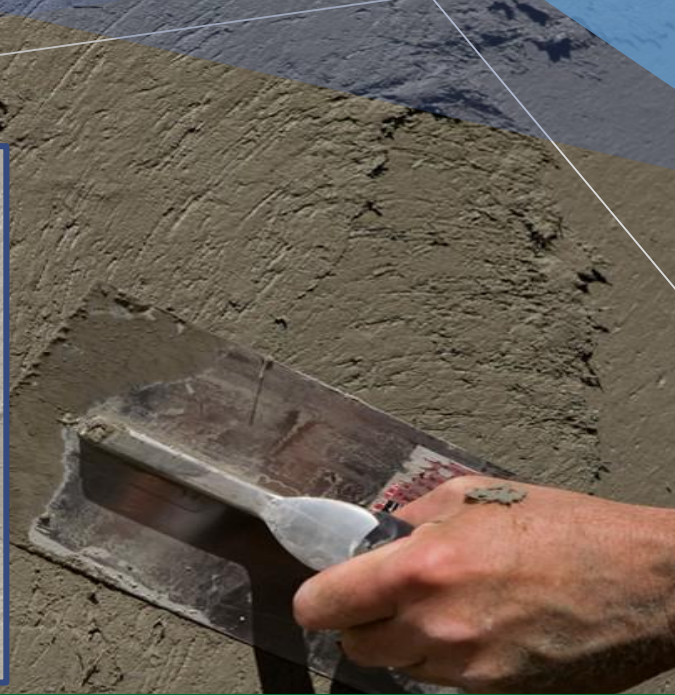
SAM MIX

**BLOCK SKIM COAT
BASE**

方砖低层腻子

BLOK SKIM COAT

KASAR



BLOCK PLASTER

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

**Packaging Size:
40KG**

BLOCK PLASTER

Properties

BLOCK PLASTER is high quality water-resistant premixed plaster intended for thin plastering and levelling of AAC block wall, plastered or rendered wall or hollow concrete block wall. **BLOCK PLASTER** can also be used for general filling up and patching. Wall surface that has been levelled with **BLOCK PLASTER** can be smoothed with **FINISHING COAT** and painted or wall-papered. Tiles can be fix on surface of **BLOCK PLASTER**.

BLOCK PLASTER 是一种高质量的防水预混石膏，用于 AAC 砌块墙、抹灰或粉刷墙或空心混凝土砌块墙的薄抹灰。 **BLOCK PLASTER** 也可用于一般填充和修补。

BLOCK PLASTER adalah plaster pracampuran tahan air berkualiti tinggi yang dimaksudkan untuk melep nipis dan meratakan dinding blok AAC, tembok plaster atau dinding atau dinding blok konkrit berongga. **BLOCK PLASTER** juga boleh digunakan untuk pengisian dan penampalan umum. Permukaan dinding yang telah diratakan dengan **BLOCK PLASTER** dapat dilicinkan dengan **FINISHING** lapisan dan dicat atau dilapisi dinding kertas. Jubin boleh dipasang pada permukaan **BLOCK PLASTER**.

Appearance	Grey
Binder	OPC Portland Cement
Filler Material	Graded Silica Sand and Calcium Carbonate Powder
Auxiliaries	Additives to enhance work-ability, water retention and adhesion
pH	12
Aggregate Size	1.0 - 2.0 mm max
Pot life	2 hours
Coverage	Approx. 1.5 kg/m ² /mm
Recommendation Thickness	3 - 6 mm per coat
Bond Strength @ 28 Days	≥ 0.5N/mm ²
Toxicity	Chemically inert and non-toxic
Mixing Ratio	Approx. 25-30% water

Usage

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