

SAM MIX

SKIM COAT BASE

低层膩子

SKIM COAT KASAR

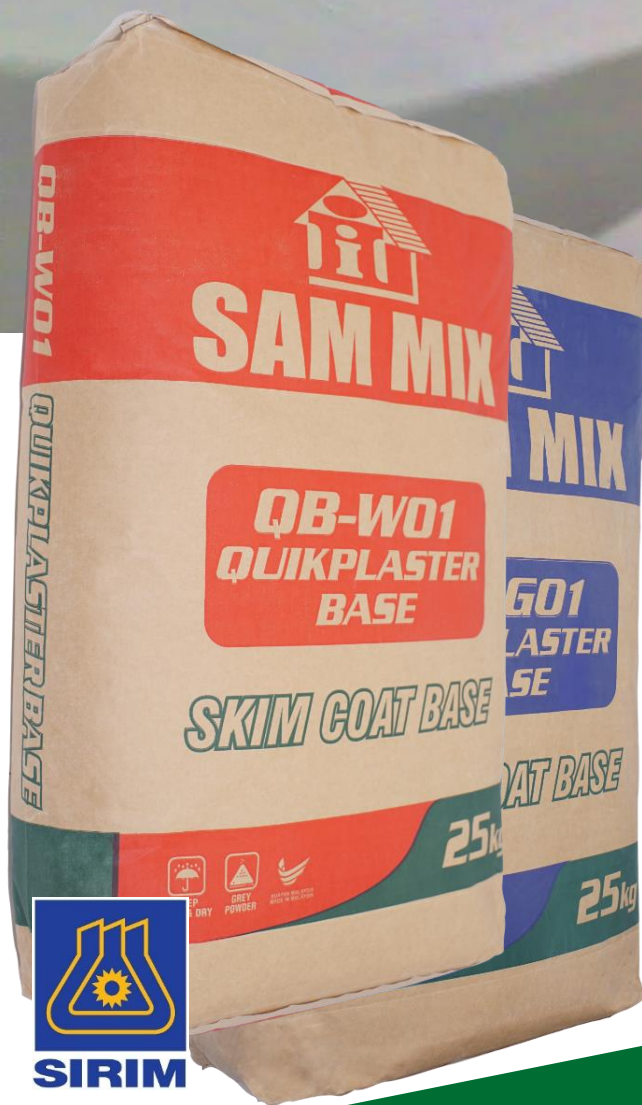


**QUIKPLASTER
BASE** (SKIM COAT BASE)

WHITE
(QB-W01)

GREY
(QB-G01)

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



**Packaging Size :
25KG**

QUIKPLASTER BASE (SKIM COAT BASE)

QUIKPLASTER BASE (SKIM COAT BASE) is a high quality polymer modified water-resistant cement-based thin plaster for concrete walls or ceilings. It is also good for surface improvement works to block wall and concrete wall surfaces.

QUIKPLASTER BASE (SKIM COAT BASE) 是一种用于混凝土墙壁或天花板的高品质聚合物改性防水水泥基薄灰泥。 也有利于表面改善工程，以阻挡墙壁和混凝土墙壁表面。

QUIKPLASTER BASE (SKIM COAT KASAR) adalah plaster nipis berasaskan simen tahan air yang diubah suai polimer berkualiti tinggi untuk dinding atau siling konkrit. Ia juga bagus untuk kerja-kerja pembaikan permukaan untuk menyekat permukaan dinding dan dinding konkrit.

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 QUIKPLASTER BASE (SKIM COAT BASE).

4. Mix **QUIKPLASTER BASE (SKIM COAT BASE)** 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.

Properties

Appearance	✓ White (QB-W01) ✓ Grey (QB-G01)
Binder	✓ OPC White Cement ✓ OPC Grey 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	Approx. 2 hours
Coverage	Approx. 1.3KG/m ² /mm
Recommendation Thickness	2 - 3 mm per coat
Adhesion To Concrete	≥ 0.5 N/mm ² ≥ 1.0 N/mm ² ≥ 3.0 N/mm ²
- Tensile Test	
- Shear Adhesion	
- Comp. Strength	
Toxicity	Chemically inert and non-toxic
Mixing Ratio	Approx. 30% Water