Product Data Sheet



| PRODUCT NAME | CODE       | COLOUR       |
|--------------|------------|--------------|
| KG Skim Base | B10 / WB10 | Grev / White |

#### **PRODUCT DESCRIPTION**

Premium quality polymer modified cementitious skim base coat provides superior bonding to internal shear/ concrete walls or ceilings and plastered wall surfaces.

# **TECHNICAL DATA**

| DRY BULK DENSITY         | COATING THICKNESS      | WATER FOR MIXING                                       |
|--------------------------|------------------------|--|
| 1.2 t/m³                 | 2 - 3 mm               | 30% ± 2%<br>(7.5 Litre/25kg bag)   (12 Litre/40kg bag) |
| BINDER                   | COVERAGE               | TENSILE ADHESION                                       |
| Ordinary Portland Cement | 1.2 kg/m² per mm thick | ≥ 0.6 N/mm²  |
| COMPRESSIVE STRENGTH     | FLEXURAL STRENGTH      | POT LIFE   |
| ≥ 4 N/mm²                | ≥ 2 N/mm²              | 1 Hour   |
| PACKAGING                | STORAGE                |  |
| 25kg / 40kg              | 6 Months               |  |

## **INSTRUCTION FOR USE**

### **SURFACE FOR USE**

Surfaces to be skimmed must be sound, clean and free from any contamination. Wet the surface prior to application in hot and dry conditions.

#### MIXING

Mix the product thoroughly with approximately 30% by weight of clean water using an electric mixer with attached stirrer for 3 - 5 minutes, until a homogeneous mix that is free from lumps is achieved.

### **APPLICATION**

Apply on the surface manually using a steel trowel or spatula, or using a spray plastering machine.

## **FINISHES**

Apply KG-Mix Skim Finish (F10/WF10) for a smooth finish.

## FIRE RESISTANCE SAFETY PRECAUTION

This product is non-combustible.

This product contains cement additives and may cause irritation when in contact with skin or eyes. In case of any contact, wash thoroughly with clean water. If irritation persists, seek immediate medical attention.

#### **DISCLAIMER**:

All information contained herein is only intended to give a fair description of the products and their capabilities under such specific test conditions.







