

PLASTER FINISH SKIM COAT (INTERNAL) WHITE & GREY

A PREMIXED CEMENT-BASED THIN PLASTER TO PROVIDE SEMI-SMOOTH AND TEXTURED FINISH FOR PLASTERING OR SURFACE IMPROVEMENT WORKS TO CONCRETE AND BLOCK WALL SURFACE



ADVANTAGES

- Easy to clean
- Perfectly smooth finish
- Adjustable consistency
- Good trowelability on application
- No primer required

DESCRIPTION

Davco Plaster Finish Skim Coat (Internal) White / Grey is a specially formulated cementitious skim coat plaster suitable for plastered on concrete surfaces for internal skimming only.

Davco Plaster Finish Skim Coat (Internal) White / Grey is designed to provide a smooth durable finish with excellent adhesion strength. The surface can be either brushed or trowelled finished to meet stringent architectural requirements.

By simply adding water and mixed with a mechanical mixer, Davco Plaster Finish Skim Coat (Internal) White / Grey yields a homogeneous paste that gives good workability on both vertical and overhead surfaces.

USES

Application of Davco Plaster Finish Skim Coat (Internal) White / Grey is suitable for all types of concrete substrates such as lightweight concrete slabs, ceilings, walls, columns and beams. Davco Plaster Finish Skim Coat (Internal) White / Grey is also excellent for application on lightweight autoclaved aerated blocks, blockwall and plastered surfaces.

TECHNICAL DATA

Appearance	Fine white / grey powder
Water / Powder Ratio	: 0.36 - 0.38 (or 8.0 - 8.5 litres of water per 25 kg bag)
Tensile Pull Off Strength @ 14 days	: $\geq 0.5 \text{ N/mm}^2$
Recommended Thickness	: 1.0 mm to 3.0 mm thick per layer of application (maximum total thickness = 6 mm)
Consistency	: Homogeneous paste
Binder	: Ordinary Portland cement
Filler Material	: Precisely graded limestone
Additives	: Polymers to improve workability, water retention and adhesion
Wet Density	: 1600 kg/m^3
Coverage	: Approximately $0.8 \text{ m}^2/\text{kg/mm}$
Pot Life	: 60 minutes at 28°C

PACKAGING

Available in 25 kg bag.

SHELF LIFE

Shelf life of up to 12 months in unopened bags, stored in a cool, dry, elevated condition.