



Baunit KlimaFinish

Internal Ready Mixed Plaster

Benefits

- Improves the indoor climate & extremely breathable
- Ready mixed for a high-quality smooth surface
- Contaminant-free & inhibits mould



Product Overview

Pasty, natural white lime plaster for internal walls. Use to create high-quality, smooth surfaces on lime and cement-based plaster, concrete, aerated concrete and plasterboard. Emission and solvent free (E.L.F.) and preservative-free. Ideal for manual and mechanical processing.

Composition

Mineral binders, selected natural white stone flours, additives, water.

Properties

- High-quality lime plaster for indoor use
- Highly permeable and improving the room climate
- Ideal for manual and mechanical processing

Application

Mix Baunit KlimaFinish thoroughly in the bucket.

Apply Baunit KlimaFinish with the steel trowel, peel off and allow to harden (possibly with material added) and after fully hardening (depending on weather conditions and substrate absorbency for approx. 2 hours), apply Baunit KlimaFinish thinly and make the finest surface (smoothness) Smooth the water!).

Total layer thickness 1 - 3 mm possible, 2 - 3 mm optimal

The air, material and substrate temperature must be above the general + 5 ° C during and during the setting process. When using heaters, ensure good transverse ventilation. Direct heating is not permitted.

Technical Data

Variant(s)	Baunit KlimaFinish
yield	app. 13 m ² /bag for 2mm thickness
Grain	max. 0.2 mm
Consumption	app. 1.5 kg/m ² /2mm



Delivery Format

20kg bucket, 1 pallet = 32 buckets = 640kg

Storage

Dry, cool, frost-free and sealed for 6 months

Quality Assurance

Internal quality assurance is provided by the manufacturer's plant.

Substrate

The substrate must be clean, dry, frost-free, dust-free, absorbent, free from efflorescence, stable and free from loose parts. The examination of the substrate must be carried out in accordance with ÖNORMEN B 2230, B 3346 and B 6400.

Processing

- The air, material and background temperature must be above +5° C during application and curing. Protect the facade from direct sunlight, rain and strongwinds (i.e. with scaffold nets).
- In hot and/or windy weather dampen the finished work at regular intervals with a water mist sprayer to aid hydration.
- High air humidity and low temperatures can prolong drying times considerably. Observe the minimum standing time of 1 day per mm render thickness before applying further coatings and finishes.
- Protect other materials such as glass, ceramics or metal etc from contamination with appropriate coverings.

Notes and General Information

Health & Safety

Please refer to the Material Safety Data Sheet, produced in accordance with Article 31 and Annex II of Regulation No 1907/2006 of the European Parliament and Council from 18.12.2006, available at www.baumit.com or alternatively request the MSDS from the manufacturer.

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