



LIME FINISHING COAT 660

Lime smooth white

Areas of application: Intended for manual execution of lime, thin-layer plaster mortars on indoor walls and ceilings. Suitable for executing thin layers under paints or quality plasters on walls and ceilings with cement-lime plasters or on concrete groundworks.

- Properties:**
- Waterproof
 - For wet-processing
 - High grip
 - Vapor-permeable
 - Non-contracting
 - Environmentally friendly
 - White

Application procedure:



Technical data	
Item no.	10740
Packaging type	
Quantity per unit	25 kg
Unit per pallet	48 Pcs/pallet
Colour	White
Granulation	0 - 0.3 mm
Consumption	1.25 kg/m ² /mm
Application time	approx. 3 h
Layer thickness	≤ 3 mm
Amount of water required	approx. 12 l/bag
Reaction to fire	A1
Adhesion to (Concrete)	≥ 0.15 MPa

The product conforms to: • EN 998-1

- Material base:**
- Hydrated lime
 - Additives
 - Mineral fillers

Surface: Groundwork must be ground and cleaned. All loose or non-load-bearing elements must be removed. Symptoms of biological aggression should be eliminated. Reinforce all groundwork types, installation furrows and all other places prone to structural cracking with glass fiber mesh.

Types of substrate:

- Cement-lime plaster:** Prime with GRUNTOLIT-SG 302 or EXPERT 5
- Concrete, reinforced concrete:** Prime with GRUNTOLIT-W 301 or EXPERT 6
- Gypsum-lime plaster:** Prime with GRUNTOLIT-SG 302 or EXPERT 5
- Gypsum plasters:** Prime with GRUNTOLIT-SG 302 or EXPERT 5

Preparation: Pour the dry mix gradually to a container with a sufficient amount of clean, cool water, mixing manually or using a low-speed mixer to produce homogenous, lump-free mass. Leave to mature for 5 minutes, and then mix again. If necessary, depending on the conditions, slightly adjust the amount of water added. Do not mix the hardened grouting mixture again.



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Application procedure:	After mixing, apply the mortar maintaining a 3mm layer, and smoothen out with a stainless steel long float Perform final smoothing (with felt or sponge) after the layer has begun to set (2 hours in optimal conditions)
Application conditions:	Apply in temperatures from +5 °C to +25 °C, these temperature refer to air, groundwork and product temperature. Proceed to applying the finishing coat after all walls and concrete elements have settled, compressed and dried up. A groundwork for finishing coat should be fixed, hard and non-deforming.
Instructions:	Ventilate the rooms during the execution of works, but protect the plaster against drafts causing excessive drying of the surface If necessary, moisten the coat with clean water from time to time
Storage:	Up to 12 months from the date of manufacture, in dry places and in intact packaging
General information:	This product data sheet replaces all its previous versions. The information, included in this technical card, represents our current knowledge and practical experience. This is general information only which shall not obligate the manufacturer to take any responsibility either for workmanship or for the manner of use. For there may be differences and specific execution conditions. The product shall be applied in accordance with required technical knowledge and OHS rules. Avoid contact with skin and protect eyes. In case of contact with eyes, rinse them up with a large quantity of clean water and consult a doctor. It shall be recommended to use gloves, safety goggles and protective clothing. All technical data is given for the temperature of 20 degrees Celsius. These temperatures apply to air, bed and embedded material.
