



Product Data and Submittal Sheet

Description

- TOPCOAT, with its high adherence, is a finishing plaster used as an undercoat for all types of painting.
- TOPCOAT, can be applied to PRIMECOAT and COREX plasterboard surfaces.
- Special additives in its formulation delay the absorption of TOPCOAT mortar's water by the substrate.
- As it is a breathable material, by regulating humidity TOPCOAT leads to a healthier environment
- TOPCOAT's paste-like texture makes it easy to apply.
- Its long workability time enables an easy application with a low waste rate.

Method Of Application

- Before application, clean off all dust and dirt as it may cause poor bonding
- Add water to a clean bowl. Add TOPCOAT slowly until it covers the water surface. Wait for a
 few minutes, then mix the mortar until a homogeneous mixture is achieved. After mixing, the
 mortar is ready to use. The mortar in the bowl can be used for approximately 1 hour.
- To apply, use a plaster trowel and a steel spatula.

Recommendations

- Never mix **TOPCOAT** with any other product or material.
- Use a low-speed mechanical mixer.
- Do not add water or plaster to the mortar after mixing.
- Do not use **TOPCOAT** in temperatures below+5°C.

Storage Conditions

- Bags should be stored in a dry place and should not be stacked more than 20 high.
- Do not allow bags to be in contact with the ground or with moisture
- **TOPCOAT** should be used within 9 months of the manufacturing date. Poor storage conditions or exceeding the shelf-life may cause the physical properties of **TOPCOAT** to deteriorate.

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Standard

Reference standard	TS EN 13279-1 / TS	EN 13279-2
Туре	C6/20/2	Thin Coat Plaster, Finishing Product

Technical Specification

Water / Plaster ratio	6.5 - 7 L water to 10 kg TOPCOAT
Setting time starts	> 20 minutes (according to TS EN 13279-1)
Workability	60 minutes
Final setting time	130 minutes
Coverage	1 kg/m² for each 1 mm thickness
Compressive strength (minimum)	>20 kgf/cm² (4x4 block)
Pass 160 micron sieve (minimum)	99,5%
Pass 45 micron sieve (minimum)	80%
Bulk density (powder)	750-800 kg/m³
Dry density	950-1000 kg/m ³
Thermal conductivity	0,34 W/mK (According to TS EN 13279-1)
Reaction to fire	A1

Packaging

Туре	Kraft bag
Net weight	25 kg ±%2