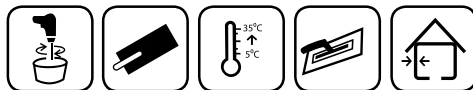




# DECORTEX



Unit of measurement	Pieces/Pallet	Consumption	Color/other specifications
25 kg/bucket	27 psc/pallet	2.0 kg/m <sup>2</sup>	1 mm Full
		3.0 kg/m <sup>2</sup>	1.5 mm Full
		3.5 kg/m <sup>2</sup>	2 mm Structure
		4.5 kg/m <sup>2</sup>	3.2 mm Structure



## DECORTEX

Decorative ready to use coat, based on Silicate-Silicone resin that serves for the treatment of facades and indoor surfaces. It is an ecologically tested product. Manufactured based on HTT technology (Hörman Transpirant Technology), it allows wall airing and mold prevention. Thanks to the new formula with synthetic fibers and special additives in its content, this product does not allow cracks and impurities to unify with it, thus self-cleansing easily.

## GENERAL FEATURES

- It allows vapor permeability of the wall.
- Forms a stable structure.
- Closes cement-lime based cracks in plasters.
- Forms a beautiful and protective structure against atmospheric agents.
- It is characterized by good opening and workability.
- It is characterized by a long working time.
- In conformity with EN 15824.
- Easily applied product.

## AREA OF APPLICATION

It is suitable to create decorative coatings with excellent waterproof, adhesive and elastic qualities. It is also used to create decorative coatings on surfaces filled with basic thermal insulating mortars, which have been flattened beforehand with TECNOFIX or CONEXION 99 in the thermal insulation systems, after having been treated with TECNOFIX LIQUID.

## SUPPORT PREPARATION

The support where DECORTEX will be applied should be cleaned beforehand from dust and petroleum, oil, varnishes and wax residues and from anti-adhesion materials. Cleaning of oils, varnishes, wax or anti-adhesion materials is done mechanically or manually. Before the application of DECORTEX, the support should be leveled and flattened with Tecnofix. Supports should be flat and mechanically stable, in function of intended usage.

## PRODUCT APPLICATION MANNER

The product is ready to use. Application can be done manually through a screed. Immediately after the application of the product on the support, flatten it through a plastic screed by horizontal, vertical or circular movements, depending on the aesthetic effect you wish to achieve. Workability depends on the absorbent quality of the support and environment temperature.

## IMPORTANT DATA

- During the application of the product, the environment temperature should be higher than 5°C.
- When there are high temperatures, after the application, sprinkle the product with water in order to avoid water losses.
- During the application of the product, pay attention to avoid face contact with the product because this product is classified as irritant in contact with face.


**CONSUMPTION**

Structure	Consumption
Granular structure 1 mm	2-2.5 kg/m <sup>2</sup>
Granular structure 1.5 mm	2.5-3.0 kg/m <sup>2</sup>
Striped structure 2 mm	3.0-3.5 kg/m <sup>2</sup>
Striped structure 3.2 mm	4.5-5.0 kg/m <sup>2</sup>

**TECHNICAL DATA**

Form	Paste
Color	White
Storage	24 months in its original packaging and dry environment
Combustibility	incombustible
Resistance to moisture	good
Application temperature	+5°C to +35°C
Application time	25 min in 20°C
Density	1,75 kg/lit
Water absorption	≤ 0,2 Kg/m <sup>2</sup> · h <sup>0,5</sup>
Thermal conductivity	0.7 W / m · K
Adhesive strength	≥ 1,5 N/mm <sup>2</sup>


**PACKAGING**

Decortex is supplied in plastic buckets of 25 kg