

FASADEX SINTETIC

Fasadex®



PRODUCT DESCRIPTION

Facade paint produced on the basis of an acrylic resin solution in an organic solvent.

APPLICATION AREA

Protection and decoration of facades in all climatic zones and protection of civil engineering structures (bridges, etc.).

PROPERTIES

- can be applied to all types of mineral substrates and at different climatic zones.
- penetrates deeply into the substrate, which guarantees excellent adhesion.
- resistant to the influence of atmospheric, industrial and smoke gases
- has excellent water vapor permeability and water repellence

DENSITY

1520 – 1560 kg/m³

APPLICATION TEMPERATURE

-30 °C to + 35 °C (the substrate should not be frozen)

EU VOC CATEGORY AND LIMITS

IIA (c), 430 g / l (2010); the product contains max. 430 g / l

THINNING

With LUXAL SINTETIC THINNER; 5 – 10% (by volume).

TINTING

It is produced in white colour.

SUBSTRATE QUALITY/ PREPARATION

The substrate must be clean, firm and dry. Before applying the paint, the substrate must be impregnated with FASADEX SINTETIC IMPREGNATION.

APPLICATION METHOD

With brush, fur roller or spraying in two layers.

DRYING

The interlayer interval is 24 hours at normal conditions.

Last update: April 2017.

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absorptiveness

CONSUMPTION

0,20-0,33 l / m² (around 3 -5 m²/ L) in two layers. Consumption depends on roughness and of the substrate.

PACKAGING

0,75, 4 and 20 L

STORAGE

In dry and airy rooms at a temperature +5 °C to + 25 °C.
Durability: 3 years in factory closed packaging.

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