

FASADEx ELASTIK

Fasadex®



PRODUCT DESCRIPTION

Elastomeric facade coating based on a highly elastic acrylic binder.

APPLICATION AREA

Protection and decoration of old facade substrates with micro-cracks; finishing layer on the new buildings prone to crack formation, due to changes in temperature, vibration, humidity etc.; for facades exposed to extreme weather conditions (high temperature oscillations, wind-driven rains, frequent rainfall, etc.); as a finishing layer in facades made of different materials (mineral substrates - wood, mineral substrates- artificial substrates).

PROPERTIES

- High elasticity, even at very low temperatures.
- excellent protection against water penetration.
- low soiling (additional surface networking by UV radiation);
- high water vapor permeability.
- resistance to alkalinity of the substrate.

DENSITY

1,40-1,50 kg / l

APPLICATION TEMPERATURE

+5 °C do + 35 °C

THINNING

With 10 % of pure water

EU VOC CATEGORY AND LIMITS

IIA (c), 40 g / l (2010); the product contains max. 40 g / l

TINTING

Pastel and deep tones from the CHROMOMIX and EXTERIOR COLOR COLLECTION tone charts can be obtained by tinting at points of sale (CHROMOMIX SYSTEM).

Last update: April 2021.

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The logo for Fasadex, featuring the brand name in a bold, orange, sans-serif font.

SUBSTRATE QUALITY/ PREPARATION

The substrate must be flat, clean, firm (fully hardened) and dry. Prior to application of the paint, it is necessary to impregnate the substrate with FASADEx SN BOND or POLIFLOR IMPREGNATION.

APPLICATION METHOD

With brush, fur-roller or spraying in two layers.

DRYING

24 hours at normal conditions.

CONSUMPTION

0,20 – 0,33 l / m² (3 – 5 m² / l) in two layers. The consumption depends on the roughness and absorptiveness of the substrate.

PACKAGING

5 and 15 l.

STORAGE

In dry and airy rooms at a temperature of + 5 °C to + 25 °C.

Durability: 24 months.

Protect from frost!

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