

Technical Information

Fasakril Concrete CONTACT

Product description

FASAKRIL CONCRETE CONTACT is a rough acrylic primer with granulation. It affects the even absorption of the substrate, which enables, as a bonding bridge, better adhesion of the later applied material.

Features:

- Great depth of penetration into the substrate
- Good adhesion
- Equalizes the absorbency of the substrate
- Roughens the substrate

Purpose

It is intended for impregnation and increasing the roughness of poorly absorbent and smooth concrete surfaces, before applying gypsum and cement-lime machine renders.

Surface preparation

The substrate must be clean, solid, dry, without dust, unfrozen and with load capacity, free of greasy stains and other impurities. Mechanically remove crumbling and falling parts from old surfaces.

Working conditions

- The optimum operating temperature is from +10°C to +30°C.
- It must not be applied at temperatures below +5°C or above +35°C and humidity higher than 80%.
The above conditions refer to the space, the substrate and the material itself.
- Do not work in rain, fog, directly exposed to strong sun and wind.
- High humidity and low temperatures can prolong the drying time of the material.

Instructions for application

Mix FASAKRIL CONCRETE CONTACT with an electric mixer in the original packaging and dilute with up to 10% water. Apply with a roller, brush or spray machine in one coat. Drying time under optimal conditions is min. 12 h.

THE PRODUCT MUST NOT FREEZE!



TOOLS CLEANING

Immediately after use, the tool should be thoroughly washed with water. If the tool is not washed immediately after use, remove hardened residues mechanically. Removal can be facilitated by immersing the tool in water for several hours.

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Note

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The technical data are given in order to achieve optimal results by using products manufactured by HELIOS Srbija a.d. Contact our technical service for any additional information. The manufacturer reserves the right to make changes.

Technical data

Composition:	Acrylic dispersion, fillers, pigments, additives and water.
Shade:	Red
Density (g/cm ³ , 20°C):	1.31 – 1.35
Dry matter (%):	69 ± 1
pH:	8.0 - 9.5
Consumption:	0,15 - 0,20 kg/m ²
Dilution:	If necessary with water up to 10%.
Method of application:	Brush, roller, air spray.
Drying (t = + 20°C, rel. hum. 65%):	12 h
VOC:	A(h), 30 g/l; the product contains max. 20 g/l.
Packaging:	Plastic packaging 25 kg.
Storage and shelf life:	Originally sealed product, stored in a dry place, protected from direct sunlight and freezing (+5°C to +30°C) is usable until the date marked on the packaging.