

Technical Information

Fasakril Wall and FACADE PAINT

Product description

FASAKRIL WALL AND FACADE PAINT is a dispersion acrylic paint based on quality binders, light-stable pigments, fillers and corresponding additives.

Properties:

- Rich, high whiteness
- Weather resistant
- Harmless to humans and nature
- Water repellent

Purpose

It is used for protection and painting of new and repair of old facades from various types of render, concrete and other materials. It can also be used to paint interior walls that are exposed to vapours.

Surface preparation

The surface must be dry, clean, free of loose parts, grease and other impurities. Remove crumbling and falling parts as well as oil coatings, enamels and varnishes mechanically. Repair all unevenness and cracks with a suitable material, and then, after drying the surface, impregnate with FASAKRIL 1:8 EXTRA impregnation substrate. New walls must be completely dry and free of dust.

Operating 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.



CLEANING OF TOOLS

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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Instructions for application

Stir the paint well before use, and then dilute it with clean, cold water in the recommended way. Larger paint dilution than the prescribed amount reduces the paint coverage.

It is applied by brush, roller or spray in two layers. Apply the second layer over the dried first layer. First, paint the less accessible surfaces (corners) with a brush or a small roller. Then start painting the entire surface of the wall from edge to edge, without interruption, taking care to leave a uniform layer of paint in order to achieve the highest quality appearance of the film. The desired pastel shade is obtained by mixing on HG MIX machines. Before diluting the paint, open the bucket, make a pit in the paint in middle of the bucket with a trowel and dose the toner from the machine into the pit. After dosing, cover the toner with a trowel, and then mix it.

In case a large surface that cannot be painted with paint from one bucket is painted, it is necessary to homogenize two or more buckets. When the amount is used for approximately one bucket, a new one is added and homogenized again. If working with white paint, homogenization is not required.

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Note

Subsequent adjustment of paint (dilution or toning) during operation is not recommended, as it will affect the uniformity of the appearance of the dried coating film.
IT MUST NOT FREEZE!

Used in a product system with:
FASAKRIL IMPREGNATION 1:8 EXTRA

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, mineral fillers, pigments, additives and water.
Shade:	White. Several thousand different shades are available by shading on the HG MIX system.
Density (g / cm ³ , 20°C):	1,55 - 1,58
Dry matter (%):	65 ± 1
pH:	8,0 - 9,5
Consumption:	150 - 200 ml/m ² of undiluted paint in two layers (consumption depends on the porosity of the substrate).
Dilution:	With water: First layer with 5-10% water; Second layer with 5-10% water.
Method of application:	Brush, roller, air spray.
Drying (t = + 20 ° C, rel. hum. 65%):	Apply the next layer after 4-6 h. Completely dry after 24 h.
VOC:	A(c), 30 g/l; product contains: max. 30 g/l
Packaging:	Plastic packaging: 2 l; 5 l; 15 l
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.