



Regacryl

Decorative paint

Field of Application

Exterior:

For application on:

- Concrete complying with standard NF P 18-210 (Ref: DTU 23.1).
- Concrete coated with Ragrecim or Ragrefix.
- Hydraulic-based coating in accordance with standard NF P 15.201 (Ref. DTU 26.1). Cement'in C+G or Cement'in MEGA Plus.
- Organic coatings: Graniroc KR, RP

Interior:

- Concrete complying with standard NF P 18-210 (Ref: DTU 23.1) or finished concrete.
- masonry in bricks, blocks and concrete, silico-calcareous mass or cellular concrete.
- hydraulic coating such as Granicem, Cement'in, Ragrefix, Ragrecim, etc.
- organic coatings such as Graniroc KR, RP on plaster-based media.

Composition

Regacryl is a dispersion based on acrylic copolymer resin, pigments, additives and inert loads. Non-toxic product.

Characteristics

Regacryl is a decorative paint in an aqueous phase for exterior and interior walls. Regacryl is available in a large range of colours.

Preparation substrate

Substrates should be sound, clean, dust-free and dry. While being applied and during hardening the ambient temperature and that of the substrate may not be lower than 5°C nor higher than 30°C. Paint should not be applied to a surface in the process of thawing or at risk of frost in the hours after application.

Preparation mixture

Homogenise with the help of a spatula. Depending on the absorption of the base, the first layer will be diluted with 5 to 10% of water and the second with 2 to 5%

Application

Regacryl is applied in two layers using a brush, a roller or spray gun. Space out the layers by 6 to 7 hours depending on the temperatures and humidity. Clean tools in water with added detergent.

Consumption

≥ 400 g/m² in two layers.



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Technical data

Density:	1,50 - 1,55 kg/dm ³
Dry extract:	± 65%
Drying time (dry-mounted):	30 min. to 1 hour
Drying time (dry):	5 hours

Packaging

Regacryl is available in 6, 12 or 20 kg buckets. The shelf life is 12 months, stored in the original packaging away from frost and severe heat.

Remarks

The work done with our paint must comply with standard industrial practice and must respect the stipulations set by the Construction Scientific and Technical Centre (CSTC) and the French standard NF P74-201 Ref: DTU n° 59.1.

Classification

Family I, Class 7b2 in accordance with the NF T 36-005 standard. Compliant with the stipulations of standard NFP 74-201 Ref DTU 59.1

EU VOC limit value for this product (cat A / c WB): 40 g / L

This product contains a maximum of 40 g / L VOC