

CRÉPILOR T-TM-GT-GF

ORGANIC DECORATIVE
RENDERS



BRIGHTNESS AND LUMINOSITY OF COLOURS

- Easy application
- Ready-to-use
- VPI thin ETICS system finishes



PRODUCT INFORMATION

Consumption

- CRÉPILOR T: 2 to 2.5 kg/m²
- CRÉPILOR TM: 2.5 to 3 kg/m²
- CRÉPILOR GT: 2.5 to 3 kg/m²
- CRÉPILOR GF: 2 to 2.5 kg/m²

Colours

680 colours
Blanc Plus (available for CRÉPILOR T and CRÉPILOR TM)

Storage

18 months in its unopened original packing and stored away from freezing temperatures and heat.

Packaging

25 kg tub

Supply

To obtain a consistent colour, it is recommended to only use products with the same batch number on a same facade, as the render colour may vary depending on the manufacturing process.

SPECIFICATIONS AND PERFORMANCES

Appearance: coloured grainy paste

Composition: aqueous polymer dispersion, mineral fillers, additives

Density: 1.8

PERFORMANCE MEASURED AT +20°C

Adhesion to concrete and render	> 1 MPa
NF P 84-403 standard	Class D3
NF T 36-005 standard	Family II Class 1b
NF EN 1062-1 standard	E5 V2 W2 A0

FIELD OF USE

Purpose

Decoration of the facades of all types of buildings.

Finishes

- CRÉPILOR T: "floated".
- CRÉPILOR TM: "Medium floated".
- CRÉPILOR GT: "large floated".
- CRÉPILOR GF: "ribbed" or "sandstone"

Authorised bases

- Cast concrete.
- Lime-cement render or cement-based render.
- Single-layer render.
- Wall levelling.
- RHÉAMIX MONO [RHÉATHERM 600, RHÉATHERM 600 LR and RHÉATHERM 600 MOB ETICS systems].
- RHÉAPÂTE PE (RHÉA 400 ETICS system).
- ESPINT.

Unauthorised bases

- Horizontal or pitched outer parts at less than 45° from horizontal.
- Outer parts located less than 15 cm above ground level.
- Metal surfaces.

APPLICATION

Reference documents

Standard NF P 74-201 / DTU 59.1 of June 2013

Application conditions

- Application temperature: +5°C to +30°C.
- The base must not be frozen or overheated.
- Do not apply when rain or freezing temperatures are imminent

Precautions for use

In order to protect your health and the environment, and for the safe use of this product, follow the precautionary advice that is featured on the packing label.

You can find the safety instructions for this product on the Safety Data Sheet (SDS) available on quickfds.com.

Base preparation

- The base must be clean, sound and free of any non-adhesive parts or areas that could prevent adhesion (for example: release oil, drying products, etc.).
- The base must be level. If necessary, level it with BÉTOMUR or PELLIPLAST wall levelling compound (see data sheets).
- Apply base regulator SOLOFOND (see technical data sheet on pages 78-79).
This step is optional if the chosen finish is a "floated" finish.
- Large surface areas:
Make a jointing system using adhesive paper, which will be removed before the render skin forms

Product preparation

- Mix CRÉPILOR to the bottom of the tub.
- CRÉPILOR can be diluted with 1 to 2 % of water.

Application

WORKABLE TIME AT +20°C	
Drying time	3 to 4 h
Time to final hardening	2 to 3 weeks

- "Floated", "medium floated" and "large floated finish (CRÉPILOR T, TM and GT):
Apply CRÉPILOR uniformly using a stainless steel or plastic float by pulling it to the grain thickness.
Float in a circular motion to even out and close the surface.
- "Ribbed" or "sandstone" finish (CRÉPILOR GF):
Apply CRÉPILOR evenly using a stainless steel or plastic float by pulling it to the thickness of the grain.
Create the structure using a plastic float by applying a vertical, horizontal or circular movement (the required pattern is printed by the coarse aggregates)
- Clean the tools with water while the product is fresh.