

# ESPINT

ACRYLIC FACADE  
PAINT



## APPLICABLE ON ALL TYPES OF BASE



- **Matt appearance**
- **Permeable to water vapour**



## PRODUCT INFORMATION

### Consumption

200 to 400 g/m<sup>2</sup> and per coat, depending on the roughness of the base.

### Colours

680 colours  
Also available in the 60 "Hydraulic render" colour chart colours

### Storage

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

### Packaging

20 kg tub  
5 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 colour may vary depending on the manufacturing process.

## SPECIFICATIONS AND PERFORMANCES

**Appearance:** white or coloured liquid

**Composition:** aqueous dispersion of acrylic resins, mineral fillers, additives

**Density:** 1.4

PERFORMANCE MEASURED AT +20°C	
<b>Adhesion to concrete and render</b>	> 0.5 MPa
<b>NF P 84-403</b>	Class D2
<b>NF T 36-005</b>	Family I class 7 b2
<b>NF EN 1062-1</b>	E4 V2 W2 A0

## FIELD OF USE

### Purpose

- Decoration of the facades of all types of buildings
- Solution for the repair of old ETICS (K1 solution according to ETICS Professional Rules); consult us.

### Authorised bases

Cast concrete. Lime-cement render or cement-based render. Single-layer render. Wall levelling. Paint. Organic decorative render. Thick mineral or organic-mineral coating. Facing brick.

### 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 is 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](http://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).
- **Base with plant pollution (mosses, algae, lichens, fungi):** Treat using an anticryptogamic solution.

### Product preparation

Mix **ESPINT** to the bottom of the tub.

### Application

WORKABLE TIME AT +20°C	
<b>Drying time</b>	30 min to 1 h
<b>Time between coats</b>	6 to 24 h

### For decoration

- Apply a 1<sup>st</sup> coat of **ESPINT** diluted with 10 % ((by weight)) of water using a brush, roller or paint gun.
- Then apply a 2<sup>nd</sup> coat of pure **ESPINT**.
- Clean the tools with water while the product is fresh.

The purpose of the information provided on this technical sheet is to inform of the product's current properties. It cannot, under any circumstances, be considered as a guarantee nor as engaging our liability due to varying use and application techniques and materials used. We strongly recommend preliminary testing. When this document was drawn up, all indications were based on current technical development data and our experience. The most recent version is available on [www.vicat.fr](http://www.vicat.fr).