

Filler  
powder for walls  
interiors and ceilings



## ECOPRET® CACHET ROUGE



INTERIOR WALLS



STAINLESS STEEL SPATULA



MECHANICAL MIXING



DILUTE WITH WATER



## DESCRIPTION

**ECOPRET CACHET ROUGE** is a powder filling coating, ready to mix, intended for interior work (walls and ceilings) allowing you to obtain a perfectly regular surface and easily cover degraded or damaged walls. It also serves to eliminate cracks and imperfections in the support giving a uniform appearance.

## USE

**ECOPRET CACHET ROUGE** is an interior coating applied manually to fill building type supports (concrete, cement, plaster, etc.) suitable for whitening walls and ceilings offering a neat finish for the treated surfaces.

**ECOPRET CACHET ROUGE** is used to protect, reinforce and renovate surfaces interior of space.

## APPLICATION

**ECOPRET CACHET ROUGE** is applied using a smoother, a blade or a metal spatula.

- 1 - Dilute the 25 kg bag in approximately 12 liters of clean water.
- 2 - Mix for 3 minutes (at medium speed).
- 3 - Repeat the mixing a second time after 10 minutes.
- 4 - Let the mixture rest for 15 minutes before application.
- 5 - Clean the support well and remove all traces of oil or grease.
- 6 - Spread the coating in two layers until a thickness of 3 millimeters on average.

## COMPOSITION

**ECOPRET CACHET ROUGE** is composed of:

- Calcium carbonate,
- Various adjuvants,
- Resin, and
- Plaster.

## CONDITION STORAGE

**ECOPRET CACHET ROUGE** is available in a paper bag designed according to packaging standards to protect the product against any contact likely to alter the desired quality. Each bag contains 25 kg of powder. The product remains valid for 12 months from the date of its manufacture. It must be preserved in its original packaging (unopened) protected from humidity and without direct contact with the ground.

## RECOMMENDATIONS PRECAUTIONS OF EMPLOYMENT

**ECOPRET CACHET ROUGE** must be used without adding any other product.

- Do not apply to a damp surface.
- Do not use the mixture that has started to harden.
- Protect new media with a primer (smartorex) before the application of the coating.
- It is recommended to use gloves and protective glasses.
- In case of contact with eyes, rinse with water and consult your doctor.

## FEATURES TECHNIQUES

Granulometry	< 50 microns
Volumic mass	1000 kg/m <sup>3</sup>
Mixing water	45 % either 12 liters of water
Setting time	from 8 to 10 h
Maximum application thickness	3 mm
Yield	1kg / 1 m <sup>2</sup> for 1 mm of thickness
Drying time	from 12 to 20 h
Working temperature	between 8° and 35° C
Recovery time	between 24h and 48 h
PH	neutral

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