

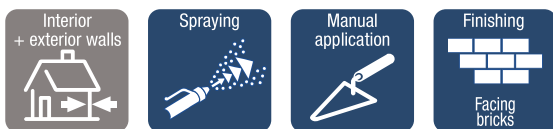
# TRADIBÂTARD GM GRIS/BLANC

TRADITIONAL CEMENT-LIME  
RENDER BODY



## FAT LIME RENDER FOR ALL BASES

- Wide choice of finishes
- New build or refurbishment



### PRODUCT INFORMATION

#### Consumption

16 kg/m<sup>2</sup> and per cm thickness

#### Colours

Grey  
White

#### Storage

18 months in its unopened original packing, out of contact with the ground, in a dry, temperate and slightly ventilated area.

#### Packaging

25 kg bag - 48 bag pallet

#### Supply

TRADIBÂTARD GM GRIS et TRADIBÂTARD GM BLANC are available in all regions.

### SPECIFICATIONS AND PERFORMANCES

**Appearance:** grey or white powder

**Composition:** selected mineral fillers, lime, cement, additives

PERFORMANCE MEASURED AT +20°C	
Adherence after freeze/thaw and immersion/freeze cycles	≥ 0.2 MPa
Compressive strength	CS III
Capillarity	W1
Water vapour permeability	μ ≤ 35
Fire behaviour	A1 (incombustible)

## FIELD OF USE

### Purpose

Waterproofing of facades and interior walls of all types of buildings.

### Finishes

- Facing or single-layer render class CS III max.
- **RÉNOPASS CHAUX GF/GM.**
- **RHÉAJET.**
- Paint.
- Organic decorative render.
- Thick organic-mineral coating.
- Thick mineral coating.
- Facing bricks.
- Can remain uncoated if applied in 2 coats.

### Authorised bases

- Standard masonry: Rt2 or Rt3, as per the NF-DTU 26.1 - April 2008 standard.  
Examples: bricks of all types (including Monomur bricks), light or common aggregate concrete blocks.
- Common aggregate cast concrete.
- Old masonry (rough or rendered): stone, quarry stone.

### Unauthorised bases

- Bases treated with a surface water repellent.
- Plaster based render.
- Paint.
- Organic decorative render.
- Cellular concrete masonry (rough or rendered).
- Old masonry (rough or rendered): loam, adobe, cob, etc.
- Horizontal, sloping or in-ground external parts.

## APPLICATION

### Reference documents

- NF-DTU 26.1 - April 2008 (Performance mortar)
- CE marking

### Application conditions

- Application temperature: +5°C to +30°C.
- Do not apply if there is a risk of freezing in the hours following application.

### 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.).
- Hollow masonry pointing:  
Fill it before rendering.
- Lips and excess thickness:  
Eliminate them mechanically.
- Mechanical masonry joins/wall ties and joins between heterogeneous bases:  
Bridge them using a glass mesh embedded in the 1<sup>st</sup> layer of render, as per NF-DTU 20.1 and 26.1.
- **Heterogeneous base, masonry with major defects or different porosities, poured concrete:**  
It is mandatory to create a base prepared coat using **VPI LATEX\***.  
Manual application, whatever the base:  
It is mandatory to create a base prepared coat using **VPI LATEX\***.
- Cast concrete:  
Create a base coat prepared using **VPI LATEX\*** or apply **ACCROLOR 2**.
- Terracotta brick masonry of all types:  
Soak quickly but not excessively less than half an hour before rendering, or as rendering progresses.  
This soaking is regardless of the ambient weather conditions.
- Cellular concrete masonry: Contact us.

\* To prepare a base coat using **VPI LATEX**:  
Mix a liquid render using a solution of diluted **VPI LATEX** (1 volume of **VPI LATEX** for 3 volumes of water).  
Apply without overloading the base (3 to 5 mm).  
Leave its surface rough to facilitate the adhesion of the render.  
Leave to dry for 2 to 7 days before applying the render.

### Product preparation

- Mix in a batch mixer or concrete mixer.
- Water/powder ratio:
  - **TRADIBÂTARD GM GRIS**: 3.6 to 4.4 L of water per 25 kg sack.
  - **TRADIBÂTARD GM BLANC**: 4 to 4.8 L of water per 25 kg sack.
- Mixing time: 5 min. Keep this time the same for each batch.
- Machine setting: water pressure 10 to 12 bars.

### Application

See following pages.