



# Plaster GEOPLÂTRE® 25 Kg bags

FIRE-RESISTANT PLASTERS



Ventilation



Smoke extraction



Fire protection  
services

## GEOPLÂTRE® N PLASTER

Reaction to fire A1 according to EN 13501-1

Gypsum from the Paris region, natural and fine, requiring a rapid setting.

Specific product for sealing work by polochonnage on fireproof structures, in association with filasse.

### Characteristics

Mixing ratio	P/E = 120-145/100 E/P = 69-80/100
Vicat Early Setting	13 minutes
Expansion	0,15 %
Compressive strength	11 MPa
Grain size at 200 µm	< 0,8 %

## Applications

- Ventilation and smoke extraction ducts
- Cable tray protection
- Fire protection services
- Fire inspection hatches installation

## Implementation (in minutes)

Sprinkling: 1  
Resting time: 1'.  
Mixing: 1-2 minutes  
Casting: 10-15'.  
Demoulding: 45-60'.

## Packaging

25 Kg bags

## Storage

Keep in a dry place.

Absorption of moisture may alter the mechanical and physical properties of the plaster. Open bags should be carefully sealed between uses to protect the product.

Shelf life: 6 months in unopened original packaging.

## Technical documents available

- ☒ Technical data sheet
- ☒ Safety Data Sheet (SDS)

### Item code

Reference	Name	Packaging	Gross Weight/Pallet
PLA0016	GEOPLÂTRE® N plaster	56 bags of 25 Kg per pallet	1410 Kg

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