



Plaster GEOPLÂTRE® 25 Kg bags

FIRE-RESISTANT PLASTERS



Ventilation

EN 1366-1



Smoke extraction

EN 1366-8



Fire protection services

EN 1366-5

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

Geostaff has collected the data in this sheet with all due care and reserves the right to modify the properties of the products without prior notice. The user of these data shall at all times be responsible for their correct application. In case of uncertainty or doubt, it is advisable to contact Geostaff in order to check whether these data correspond to the required application.

