REGISTERED BRAND AND PRODUCT 2020 @ SMARTBAT SARI



SMARTBAT TECHNICAL SHEET



SMARTPATE 2°

Smooth coating based on natural lime in paste



















DESCRIPTION

SMARTPATE 2 is a ready-to-use white paste smoothing coating, based on natural lime, sand and various additives, intended to smooth thin coat trimmed walls and ceilings, and to hide scratches and imperfections indoors and outdoors.

USE

SMARTPATE 2 is a smoothing coating in aqueous dispersion, used to smooth and flatten walls and ceilings manually, indoors and outdoors, using a metal spatula or a plastering knife, Characterized by its ease of application and sanding and its optimal adhesion to all surfaces, ensuring a perfectly smooth and neat finish ready to paint.

SMARTPATE 2 is suitable for raking upholstered surfaces, in a thin layer of 1 to 3 millimeters thick, providing the treated support with a dazzling whiteness and an extra smooth finish.

APPLICATION

The product application steps are like that:

- 1 Apply the coating in a layer of 1 millimeter after drying total support filled.
- 2 Spread the coating in small areas of approximately 1m².
- 3 Remove the excess by holding the spatula flat on the wall.
- 4 Sand the support after the final hardening of the coating.
- 5 The treated surfaces can be covered by all types of coverings.

COMPOSITION

SMARTPATE 2 is composed of:

- Natural lime,
- Mineral fillers, and
- Various adjuvants,

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CONDITION **STORAGE**

SMARTPATE 2 is available in plastic buckets designed according to packaging standards to protect the product against any contact likely to alter the desired quality. Each bucket contains 5 kg of paste. 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**

SMARTPATE 2 must be used without adding any other product.

It is recommended to ventilate the rooms after application to facilitate drying surfaces.

Paints and coatings should be applied after curing complete with 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

Aspect	white powder
Granulometry	< 0,1 mm
Volumic mass	Abo. 1,4 kg/l
Yield	Abo 1 kg for 4 m² for 1 mm d'epaisseur
Maximum application thickness	de 1 à 3 mm thickness
Drying time	1 hour
Working temperature	Between 5°C and 35°C
Recovery time	4 to 6 hours
Reaction to fire	Class A1 incombustible

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