



PRT.0152

SANAFARBE P

Non-toxic breathable paint based on lime putty, for indoor and outdoor

✘ Customs Code

3209 9000

📏 Dosage

0.35 - 0.4 l/m²
(Recommended: 0.35 l/m²)

📦 Packaging

- Pail 4 l
- Pail 14 l

🔧 Application

- Brush
- Paint roller
- Spraye

Family
Protech

Product Lines
• Building
• Opus
• Sanageb

Components
Single-component

Type
Lime putty plasters and paints

Functional Categories
• **Protective varnishing (painting)**

Appearance
Liquid

Certifications and legislations



Sanageb - Prodotti naturali per la Bioedilizia

Product belonging to Sanageb, Azichem's product line dedicated to green-building, sustainability in constructions and bio-architecture since 1994.

General description

Breathable, natural, non-toxic paint, for internal and external surfaces, diffusive type, based on lime putty. Mineral-based, active formulation, high natural anti-mildew and anti-condensation capacity, prepared according to the traditional recipes, for use in ecological building interventions and in the restoration of vintage buildings and monuments.

General features

Product based on lime putty and natural pigments.

SANAFARBE P has a high breathability, remarkable mildewcide and antibacterial properties. It has no solvents, thinners, harmful substances in general.

Fields of application

Decorative and internal and external restoration paint.

Available colours

- White
- *Cartella Azichem - grassello di calce*
- *Cartella Azichem - grassello di calce*

Basic features



Density:
1.30 kg/dm³



Dosage:
0.35 - 0.40 l/m²



Shelf-life:
12 months



Temperature of use:
+8 / +30 °C

Technical specifications

Coefficient of permeability (ASTM D 5887): 125 µ

Dry residue (10' a 150°C): 59.40 %

pH

Wet abrasion resistance (EN 13300 - categoria): 2 _



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Updated: **24/02/2018**

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Tools cleansing

- Water

Applicable on

- Plasters
- Cement-based or lime-based mortars
- Drywall
- Plaster (gypsum)

Instructions for use

Apply by brush, roller, spray, in two coats, spaced-apart, one from the other, by about 24 hours.

It allows the easy reproduction of traditional finish type: sponging, rubbing, marbling, infilling. SANAFARBE P is dry to the touch after 2 hours, it can be overcoated after 4 hours, while it will be dry in-depth after 8-16 hours.

Substrate preparation

The application supports will be free from fouling, powder, non-adhering parts, etc.; existing paints (washable, organic, solvent based etc.) must be removed.

Storage and preservation

Store the product in its original packing, in a fresh and dry environment, avoiding frost and direct sunlight. Inadequate storage of the product may result in a loss of rheological performance. Protect from humidity. Store the product at a temperature between +5°C and +35°C.



Warnings, Precautions and Ecology

Technical and performance data outlined in this document are the result of laboratory testing conducted in a conditioned environment, as such they can result as considerably changed from operating and application conditions. The need follows to carry out preliminary tests in actual use conditions.

The user is required to check the product's most recent Material Safety Data Sheet, reporting physical-chemical and toxicological data, risk phrases and other useful information on how to safely transport, use and dispose of the product and its packaging. It is also reminded that the product and its packaging must not be dispersed in the environment for any reason.

The colours may vary slightly depending on the temperature conditions at the time of laying and during the drying and dessication steps.

Avoid prolonged direct exposure of the fresh surfaces to the wind and the sunshine.

SANAFARBE P is produced/distributed by



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