

TECHNICAL DATA SHEET N°210 / Issue: 1 Version: 1

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Deco Pittura

Decorative paint based on seasoned lime putty with a smooth matt effect





Perfect Drying Time

Surface Preparation

Extra Color Selection



Smooth Application



1. PRODUCT AND COMPANY INFORMATION

Commercial product name: VENETO-DECO PITTURA

Decorative paint based on seasoned lime putty with a smooth matt effect

Manufacturer:

VENETO COLORS™

www.venetocolors.com info@venetocolors.com

2. DESCRIPTION

Veneto Deco Pittura is a mineral-based seasoned lime putty with a smooth matt effect. Designated for the treatment of historic or prestigious elegant buildings, allowing for the maintenance of the authentic characteristics of the ancient workings of Italian decoration. Veneto Deco Pittura possesses high alkalinity and excellent perspiration, it has a bacteriostatic effect preventing the development of mold and bacterial agents.



3. SURFACE PREPARATION

The surface must be dry and mature, new plasters should be left to mature for at least 30 days to allow complete carbonation of the support. Carefully brush or strip the surfaces and remove loose and flaking material. In the case of restoration work, water infiltrations, and leakages must be repaired. For the best results, it is recommended to apply the product directly on lime plasters or on existing coatings of lime paint once they have been carefully washed and brushed clean. Only if really necessary, Transparent consolidating primer correctly diluted, can be used to consolidate very absorbent or powdering surfaces. The surfaces shall be even, if necessary screed the walls with Veneto Special smoothing compound.

4. APPLICATION PROCESS

Veneto Deco Pittura is applied with a brush: first coat diluted 20 - 25% with drinkable water; second coat, after approximately 4 hours, diluted 25 - 30% with drinkable water; Protect the surface from rain during at least the first 24 - 48 hours after application.

5. THEORITICAL CONSUMPTION:

The consumption depends on the surface. In a standard application it would be as follows: $5 - 8 m^2/l$ in two coats, according to the absorption of the surface.

6. DRYING TIME

Allow 4-6h hours at touch and 24h for complete dry at 23°C environment conditions.

7. CLEANING THE TOOLS

All tools must be thoroughly washed using water immediately after use. If the tools are not washed immediately after use, remove the hardened residue mechanically. Removal may be easier if the tools are submerged in water over a period of several hours.

8. HANDLING & STORAGE

No special caution during use is needed when using the product properly. Keep out of reach of children. In accordance with local/regional/European/national regulations It should be stored in a sealed package, cool and dry place and protected from direct sunlight. Temperature between +5°C and +35°C.

Il colore Italiano



5. TECHNICAL DATA

Nature of the bond	Lime putty, fillers, titanium dioxide, inorganic pigments
Viscosity	g/dm3 (EN ISO 2811-1) ~1,000
Drying Time	1,30 h (temperature = 20°C with relative humidity at 75%
Thinning	20 ÷ 30% with drinkable water
Yield	5 - 8 m²/l
Specific weight	1,5 kg/l +/- 3%
Colors	white + shades from the colour chart
Dry matter conten	t %: ~25
Wet aspect	White or colored viscous liquid
Storing	Max Temp. +30°C, Min T. +5°C
Stability	2 years (in sealed, unopened original packing)
VOC	0,043 m (max admitted limit 2 m, DIN 52 615)
TVOC	N/A
PH	7-9
Cleaning	Water and Soap
Packing	4LT,14LT

CHARACTERISTICS

Characterisic	Breathable, Environmentally friendly
Can be applied on	Walls, Wood
For	Interiors
Certictifications	LOW VOC

TOOLS AND RELATED PRODUCTS

Tools

Roller, Brush, Sprayer



11. SAFETY RULES

Based on experiences and information currently available, no negative health effects are known when the product is used appropriately. Prevent uncontrolled discharge into sewage and waterways.

12. NOTE

Please note that due to technical reasons caused by the tinting of the product the indicated Specific Weight of the product may differ from the Package Net Weight. In the original, sealed containers and in appropriate temperature conditions. The period of stability is purely indicative and refers to the minimum stability period of the product if stored under ideal conditions according to the instructions provided. If properly stored the product's stability period may extend several years.

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