

TECHNICAL DATA SHEET

N°208 / Issue: 1 Version: 1 Date: November 06. 2021

PERSÍS

High quality decorative paint with a metallic velvet effect



Perfect Drying Time Exti



Extra Color Selection



Surface Preparation



Smooth Application



1. PRODUCT AND COMPANY INFORMATION

Commercial product name: VENETO-PERSÍS

Decorative paint with a metallic velvet effect

Manufacturer:

VENETO COLORS™

www.venetocolors.com

2. DESCRIPTION

Oxús is a decorative paint designed to achieve real rust effects on a variety of surfaces. By combining the classical art of platinization with a twist of modern paint technologies, Oxús contains real metal particles which create the distinctive and timeless look of bronze and copper patina or the weathered appearance of rusted iron in a matter of minutes, on any paintable surface. Oxús is composed of substrates for Interior applications on plaster, embossed wall coverings, gypsum board, and other properly prepared and primed substrates.



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3. SURFACE PREPARATION

The surface to be treated must be dry, and free of dirt, dust, grease, oil, and scaling paint. Conditions and thickness of the plaster layer affect the drying and hardening time, make sure it has at least 28 days of curing time, depending on temperature. The substrate has to be well prepared and suitable for coating: dry plaster, not any granules from plaster. In the case of old walls make sure there is no poor or dusty paint: remove them if necessary as well as flaking paint.

4. APPLICATION PROCESS

Apply 1 coat of Vento acrylic insulating primer insulation if necessary. Select the desired color from the Persis color chart. Proceed applying with a brush or roller, one or two coats of Veneto Deco Paint (water-based primer which has to be thinned up to 5 - 10 % with water. Allow drying perfectly.

Proceed with the application of Persis presented in 3 different effects:

NUBILA EFFECT:

Apply with a short-haired roller, a coat of the desired PERSIA color, leaving about 2 mm thickness. Immediately after, since the applied product is still fresh, smooth the coating with circular movements, using NUVOLA, stainless steel, or PVC trowel. Allow drying to appreciate the effect.

TEXTURE EFFECT:

Apply with a short-haired roller, a coat of the desired Persis color, leaving about 2 mm thickness. Immediately after, since the applied product is still fresh, roll the surface with RULLO TEXTURE, in order to recreate the typical effect.

It should be paid attention that the ambient temperature should be a minimum of $+5^{\circ}$ C and a maximum of $+35^{\circ}$ C within 24 hours during and after the application.

SILVA EFFECT:

Apply with a short-haired roller, a coat of the desired Persis color, leaving about 2 mm thickness. Immediately after, since the applied product is still fresh, create the wood effect, with the wood effect tool. Allow drying to appreciate its effect.





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5. TECHNICAL DATA

Nature of the bond Precious resins in aqueous solution

Viscosity /

Drying Time 1/2h at touch, 6-12h complete

Thinning Ready to Use Yield 6-8 m²/l

Specific weight 1,15kg/lt

Colors

Dry aspect Opalescent bright velvet

Wet aspect Liquid with rust color

Storing Max Temp. +30°C, Min T. +5°C

Stability 2 years (in sealed, unopened original packing)

VOC 30μGr/m3

TVOC 490µGr/m3 PH 6,5-8,5°C

Cleaning Water and Soap Packing 0.750lt, 2,5lt, 4lt

CHARACTERISTICS

Characterisic Breathable, Environmentally friendly

Can be applied on Walls, Wood
For Interiors

Certictifications LOW VOC

TOOLS AND RELATED PRODUCTS

Tools Roller: 3x10 cm brush, Stainless Steel Trowel 200 x80 cm



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6. DRYING TIME

Allow dry for a minimum of 6h. Allow to dry completely (18-24 hours or more depending on temperature - in this phase, the cracks will form), and then sand the entire surface to remove imperfections. Important: brush the surface to remove dust. 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

No special caution during use is needed when using the product properly. Keep out of reach of children.

9. THEORETICAL CONSUMPTION

Depending on the surface smoothness, its porosity, and the application methods, for a single coat application: 1lt covers 6-8 m² of the surface, 1 kg covers 5,0-6,5 m² of the surface. The paint consumption for a 1 m² area is 120-160 ml and 150-200 gr.

10. STORAGE

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.

11. SAFETY RULES

HAZARD STATEMENTS

H317 May cause an allergic skin reaction

PRECAUTIONARY STATEMENTS

P261 Avoid breathing dust/fume/gas/mist/vapours/spray.

P272 Contaminated work clothing should not be allowed out of the workplace.

P280 Wear protective gloves/protective clothing/eye protection/face protection.

P302 + P352 IF ON SKIN: Wash with plenty of soap and water.

P333 + P313 If skin irritation or rash occurs: Get medical advice/attention.

P363 Wash contaminated clothing before reuse.

EUH208 Contains: chloromethylisothiazolinone and methylisothiazolinone (3:1); 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1); 2-methylisothiazol-3(2H)-one and 1,2-benzisothiazol-3(2H)-one.includes. May produce an allergic reaction.

EUH210 Safety data sheet available on request

EUH211 Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.

Note: For more information, please check the Safety Data Sheet (SDS) of the product





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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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