

TECHNICAL DATA SHEET

N°207 / Issue: 1 Version: 1 Date: November 06. 2021

Crettatura

Two-component decorative paint with crackle effect



Perfect Drying Time



Extra Color Selection



Surface Preparation



Smooth Application



1. PRODUCT AND COMPANY INFORMATION

Commercial product name: VENETO-CRETTATURA

Two-component decorative paint with crackle effect

Manufacturer:

VENETO COLORS™

www.venetocolors.com info@venetocolors.com

2. DESCRIPTION

Our Crettatura is an elegant refined decorative plaster. Produced from cured lime, it is environmentally friendly since we use only quality cured lime to achieve the best results. Its special formulation results in a highly versatile product, with special characteristics which can produce various decorative effects, of which the well-known crackle effects. Veneto Crettatura, is a Two-component (A + B) decorative product based on special resins combined with special pigments giving the surface a special cracking effect. VENETO CRETTATURA makes the surfaces elegant & unique. Veneto Crettatura can only be applied indoors and may be used on walls and wood, as well as furniture and on special designed corners and spaces.

Crettatura

3. SURFACE PREPARATION

Surfaces to be painted must be free of dirt, dust, grease, oil, and scaling paint. After removing any kind of defect, the surface should be fixed with VENETO acrylic putty, and undercoated with Veneto Decopaint (primer).

4. APPLICATION PROCESS

Make sure the surface is completely dry. If the surface is plastered, make sure it had a curing time of at least 28 days, depending on temperature. Make sure that the media has been well prepared and is suitable for coating: plaster must be dry, not have any granules, on old walls, make sure that there is no poor quality or powdery paint, remove flaking paint, etc...

- Apply 1 coat of Veneto acryl primer if necessary.
- Apply with a brush or roller one or two coats of Deco Paint diluted with 5-10 % water.
- Apply one coat of TRANSPARENT splitting, using a short-haired brush. Allow drying well. Prepare Veneto CRETTATURA
- Mix component B in component A. Mix well. Ready to use, do not thin.
- Apply Veneto CRETTATURA using a brush. Take care not to pass over an area twice, even if coverage was not optimal. Let dry for 6- 12 hours, according on temperature conditions.
- Once completely dry, refine the surface sandpapering slightly to remove any imperfections which normally become evident when drying. Finish using a protective finish.

5. PACKAGING

0.750lt, 2.5lt, 4lt

6. DRYING TIME

Allow 6-12 hours for touch dry and 24 hours for complete dry at 23°C environment conditions. 36-48 hours complete.

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.

Il colore Italiano



TECHNICAL DATA SHEET

N°207 / Issue: 1 Version: 1 Date: November 06. 2021

8. TECHNICAL DATA

Nature of the bond Quality resins is resins in a waterborne solution

Viscosity /

Drying Time 6-12h complete

Thinning Ready to Use Yield 6-6 m²/l

Specific weight 1,15kg/lt

Colors

Dry aspect
Wet aspect
Velvet with crackle effect
Polychromatic liquid

Storing Max Temp. +30°C, Min T. +5°C

Stability 2 years (in sealed, unopened original packing)

VOC 14μGr/m³

TVOC N/A PH N/A

Cleaning Water and Soap
Packing 0.750lt, 2.5lt, 4lt

CHARACTERISTICS

Characterisic Washable, Environmentally friendly

Can be applied on Walls, Wood
For Interiors
Certictifications LOW VOC

TOOLS AND RELATED PRODUCTS

Tools Splater 70, Splater 100, Stainless Steel Trowel 200x80cm

Crettatura

9. HANDLING

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

10. PERSONAL PROTECTION

Respiratory tract protection: Not needed when the rooms are well aerated. Hands and body protection: When the skin is repeatedly exposed to the mass, a preventative use of protection gloves is recommended. Use long-sleeve work overalls. Eye protection: Use safety goggles as a preventative measure.

11. 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.

12. SAFETY RULES

EU limit value (Dir. 2004/42/EC)

Cat. A/l: decorative effect coatings (water-base): 200 g/l (2010)

The product contains max: 1 g/l VOC

Causes serious eye damage. Causes skin irritation.

The product must be transported, used and stored in accordance with the standards in force regarding hygiene and safety; let the residues dry out completely and treat them as special waste. Consult the safety sheet for additional information.

13. 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.

Il colore Italiano



TECHNICAL DATA SHEET

N°207 / Issue: 1 Version: 1 Date: November 06. 2021

VENETO ensures that the information herein is provided to the best of its experience and its technical and scientific knowledge, however, being elements such as weather conditions, labor, tools, quality of third-party products, and others, not under the direct control of the VENETO, this document does not constitute a warranty, nor does VENETO authorize its agents and/or representatives to provide any kind of warranty based on the information contained in this document. We recommend that you always check the suitability of the product for each specific instance. This supersedes all previous editions.

The company VENETO guarantees that the information contained in this technical data sheet is correct, to the best of its technical and scientific knowledge. Notwithstanding the foregoing, VENETO assumes no responsibility for the results obtained through the use of its product in that the means of application are beyond the scope of its control and/or verification. As such, we recommend checking that each product is suited to the specific case.





