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|---------------------------------------|--------------------|----------|------------|
| <b>GIORGIO GRAESAN</b><br>and Friends | TECHNICAL SHEET    | Code     | TDS2040_01 |
|                                       | <b>WHITE PAINT</b> | Revision | 01         |
|                                       |                    | Date     | 29/10/2025 |

## 1. DESCRIPTION

WHITE PAINT WHITE PAINT is a decorative interior paint with eye-catching and iridescent effects. Thanks to the silver mother-of-pearl flakes, the applied product changes brightness and pattern depending on the incidence of light. Made with water-based acrylic copolymers, it is washable and resistant to bacterial agents. It is available in 169 different colors.

## 2. USE

WHITE PAINT suitable for decorating various types of interior wall surfaces. It is easy to apply with a PE 9 brush.

## 3. PREPARING THE SUBSTRATE

Proper preparation of the substrate is essential for a perfect finish. Therefore, eliminate any peeling or crumbling paint or plaster, taking care to wash or brush any mould or dust. Before applying PRIMUS SABBIA, the surface must always be properly cohesive, otherwise, proceed with an insulating bonding agent, recommended especially in the case of plasterboard walls.

If applying on tiles, smooth out any wide grout lines by carefully grouting with PRIMUS AGGRAPPANTE (see the relevant technical sheet), then apply PRIMUS SABBIA.

## 4. METHOD OF APPLICATION

WHITE PAINT is ready for use. Colour by pouring the COLOURING ADDITIVE, previously mixed, in the quantity indicated in the catalogue and mix until the colour is completely homogeneous, taking care not to leave uncoloured product on the bottom or on the sides of the tin.

The product is applied in two coats using PE 9 brush.

## 5. CLEANING THE TOOLS

Clean the tools with water immediately after use.

## 6. PROTECTING AND CLEANING

After 24 hours WHITE PAINT can be further protected by applying, using the PE 13 roller, a coat of undiluted VETRO OPACO, VETRO LUCIDO, VETRO SATINATO or IPERVETRO (consult the respective technical sheets). This way, good water repellency is achieved and the wall is fully washable, using LATTE DETERGENTE (dilute 50 ml in 1 litre of water).

## 7. SAFETY RECOMMENDATIONS AND RISK IDENTIFICATION

The product does not require labelling according to current regulations. Use the product according to current health and safety regulations; after use, do not dispose of containers to the environment; let residue dry thoroughly and handle as special waste. Keep out of the reach of children. If swallowed, seek medical advice immediately and show this container or label. Do not empty into drains, waterways or soil.

For more information, see safety data sheet available on: [www.giorgiograesan.it](http://www.giorgiograesan.it)

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| TECHNICAL CHARACTERISTICS: APPLICATION |   |
|--|---|
| Dilution                               | Product is ready for use  |
| Mixing                                 | Always mix before use   |
| Colouring                              | 169 colours in the catalogue (before use, eliminate any skin and mix)     |
| Tools                                  | PE 9 Brush  |
| Primer                                 | PRIMUS SABBIA (at least one coat)   |
| Conditions of application              | From +10°C to +35°C with relative humidity < 85%                          |
| Number of coats                        | 2   |
| Drying time                            | Each coat dries in 6 - 8 hours at 20°C                                    |
| Curing time                            | 24 – 36 hours at 20°C   |
| Protecting                             | VETRO (one coat) with PE 13 roller  |
| Washability                            | Good washability. Full wash with LATTE DETERGENTE if protected with VETRO |

| TECHNICAL CHARACTERISTICS: COVERAGE |   |
|-------------------------------------|---|
| PRIMUS SABBIA                       | 6 – 7 m <sup>2</sup> /litre               |
| WHITE PAINT                         | 7 – 9 m <sup>2</sup> /litre for two coats |
| VETRO                               | 7 – 8 m <sup>2</sup> /litre               |

| TECHNICAL CHARACTERISTICS: COLOURING |        |        |         |         |
|--------------------------------------|--------|--------|---------|---------|
| COLOUR                               | LT. 15 | LT. 5  | LT. 2.5 | LT. 1   |
| W2                                   | 750 ml | 250 ml | 125 ml  | 50 ml   |
| W3                                   | 186 ml | 62 ml  | 31 ml   | 12,5 ml |
| W4                                   | 62 ml  | 20 ml  | 10 ml   | 4 ml    |
| W5                                   | 21 ml  | 7 ml   | 3.5 ml  | 1.4 ml  |

| TECHNICAL CHARACTERISTICS: PRODUCT   |   |
|--|---|
| Composition  | Acrylic copolymer in water emulsion, additives, mineral fillers and mother-of-pearl flakes  |
| Specific weight  | 1.10 ± 0.03 Kg/litre  |
| pH   | > 8.0 – 8.5 after 30 days   |
| EU limit value (Directive 2004/42/EC)<br>Cat. A/l: decorative effect coatings (water-borne): 200 g/l | Maximum VOC content 14,80 g/l   |
| Storage conditions   | Keep in tightly sealed container, even after use and after cleaning the sides and lid of the tin, in a cool, dry place at temperatures between + 5°C and + 30°C |
| Packaging  | 1 – 2.5 – 5 – 15 litri  |

Giorgio Graesan & Friends guarantees that the information in this sheet is provided to the best of its experience and its technical and scientific knowledge, however cannot assume any responsibility for the results obtained with their use as the conditions of application are beyond its control. We recommend always checking the actual suitability of the product for each specific case. This sheet nullifies and replaces any previous version.

For more information, call phone number **(+39) 02.9903951** or on **Whatsapp: (+39) 3371410335**.