

PAINT PRIMER

Acrylic paint primer

DESCRIPTION

Odourless, transparent, water primer based on 100% acrylic resins.

Ideal as a suitable substrate for water-soluble paints. Easily applicable with high performance.

Improves the appearance, adhesion, coverage of the final colour. Suitable substrate for impregnation and stabilization of alkaline surfaces. It is suitable for interior and exterior surfaces.

CHARACTERISTICS/ ADVANTAGES

- It is applied easily
- It has very good adhesion and penetration
- With high spreading rate
- It facilitates the workability and provides a uniform surface to the final coat.
- It is suitable for interior and exterior surfaces.

PRODUCT INFORMATION

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| Type | 100% acrylic water based primer. |
| Packaging | 1lt |
| Storage | 12 months from the date of production in unopened package, in a dry place |

APPLICATION INFORMATION

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| Substrate temperature | +5°C / +35°C |
| Environmental temperature | +5°C / +35°C |

TECHNICAL CHARACTERISTICS

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| Dilution: | 300 - 400% with clean water |
| Spreading rates: | About 15-20m ² per litre per coat on previously prepared surfaces, depending on the percentage of thinning and surface absorption |

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| Drying: | Touch dry after less than 1 hour and re-coatable after 2-3 hours. Drying time depends on weather conditions (humidity, temperature) |
| VOC (Volatile Organic Compound): | In application of Directive 2004/42/EE, this product, for its use, displays the following characteristics: VOC content at 20 °C: 0 kg/m ³ (0 g/L) with the EU limit value. for the product (Categ. A.G): 30 g/L (2010) |

DIRECTIONS OF USE

SUBSTRATE PREPARATION

Check that the substrate is clean, dry and free from loose particles and other materials.

For plastering and troweling the surfaces: Use the fine-grained product STUCCO BIANCO.

APPLICATION

- Dilute with 300-400% pure water and stir well before use.
- Apply one coat of PAINT PRIMER.
- Ensure good ventilation during application and drying.
- Application and drying at a temperature of 5°C to 35°C.

TOOLS CLEANING

Raw material should be removed immediately from the application equipment with water. Hardened / mature material can only be removed mechanically.

HEALTH, SAFETY & ENVIROMENTAL PROTECTION

Detailed information and instructions regarding the safe management of the product and in matters of Health & Safety, are provided in the most recent Safety Data Sheet (SDS), copies of which are available on the company's website www.marmoline.gr or upon request.

LEGAL NOTICE

We guarantee the quality of all our products, on the basis of their technical specifications, as described in the Declaration of Performance (CE) and this technical data sheet. Such guarantee refers only to the products that we deliver for use and never to its application or final result, which largely depend on the experience and quality of work of each user and on the application conditions.

The user is advised to test the product on a small scale, and if he is satisfied with the result, then to use the product on large scale in his project.

All technical data stated in this Product Properties Sheet based on laboratory tests. The really measurable data can have differentiated due to conditions that do not are subject to our control. The recommendations and implementation instructions must be considered from the user as indicative, and always with given that the product has been traded and traded and stored according to its instructions.

As it is not possible to control the parameters / conditions of its application product in practice, cannot no guarantee is provided for result of each application. Therefore, no legal basis can be established liability of the Company based on the information and instructions here in Product Properties Sheet. The Company reserves the right amendment of those listed herein Product Properties Sheet, no warning. Users must refer to the latest version Product Properties Sheet