

NOVACOLOR DESIGN

Pigments in liquid form

- ▷ **Water based**
 - ▷ **Suitable for internal and external areas**
 - ▷ **Resistant to UV radiation**
 - ▷ **Excellent alkaline strength**
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Description

NOVACOLOR DESIGN are water-based pigments suitable for mixing with the micro-cement PLANOCOLOR PREMIUM 2K & SP as well as NOVACEM MICRO TERRAZZO cement screeds. Complies with Directive 2004/42/ EC for special two component renders for specific uses (subcategory I, type Y) with a maximum VOC content of less than 140 g/L. The VOC content of the product is less than 0.3 g/L.

Typical Applications

NOVACOLOR DESIGN is applied:

- In micro-cement screeds PLANOCOLOR PREMIUM 2K & SP
 - In NOVACEM MICRO TERRAZZO
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Technical Data

Product Identification

Consistency	Liquid
Color	Depending on the packaging indication
Chemical Base	Water dispersion of inorganic pigments
Specific gravity	1,1 – 2,1 ± 0,05 kg/L

Application Procedure

Application

Before applying, shake the container well. Add the correct quantity depending the mortar in order to achieve the desired shade of the PLANOCOLOR color chart.

Relative products

Also available in NOVACOLOR DESIGN A/V version for the micro-cement PLANOCOLOR ANTICO & PLANOCOLOR VENETICO to achieve the shades of the PLANOCOLOR color chart.

Recommendations

- Do not apply when the substrate & ambient temperatures are lower than +5°C and higher than +35°C and the relative humidity of the atmosphere exceeds 80%
- Do not exceed the recommended dosages for the mortars
- It is recommended to completely empty the container to reach the color and the stability of the shade
- It is recommended that the application be made by a professional user

Consumption

1 – 2 bottles NOVACOLOR DESIGN per packaging (7,5 +1) kg of powder

Storage

NOVACOLOR DESIGN remains stable for at least 12 months from the production date in the original sealed packaging stored in dry place and temperature between +5°C and +35°C.

Packaging

Plastic bottles 250 or 500ml.

Safety Instructions

For information and instructions regarding disposal and safe handling, users should refer to the latest Safety Data Sheet of the product containing ecological, toxicological and other safety-related data.

Warning

The technical data and recommendations contained in this leaflet correspond to the best of our knowledge and experience. All the above mentioned information in any case should be considered as merely indicate and subject to confirmation after long term practical applications. In practice, variations in materials, substrates and on-site implementation conditions are such that no warranty can be given on their merchantability or suitability for a particular purpose, and no liability whatsoever from any legal relationship can be claimed against the Company on the basis of any written information, written suggestions tips or other forms of instructions provided. For this reason, anyone interested of using the product must be sure beforehand that the product is suitable for the envisaged application. In every case the user alone is fully responsible for any consequences deriving from the use of the product. We retain the right of renewal of the data of the leaflet without warning. For

the latest and valid version of the Technical Data Sheet refer to use website www.novamix.gr or directly to the following QR code of the product.



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