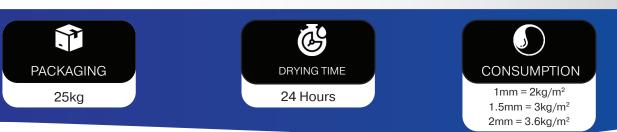


PROFESSIONAL NEOFASIONAL NEOFAS WATERBORNE INDOOR AND OUTDOOR PLASTER Grafiato full

NEOFAS GRAFIATO FULL



DESCRIPTION

NEOFAS GRAFIATO FULL is a topcoat plaster, ready for use, based on acrylic binders. It has an elastic structure as well as durability for facades over the thermal insulation system and the bottom plaster. It has a high resistance to atmospheric conditions. NEOFAS GRAFIATO FULL offers exceptional processing quality.

SURFACE PREPARATION

Surfaces must be clean from dust and grease. It is recommended to paint first the surface with primer NEOPRIM.

APPLICATION

Do not apply to very cold or damp surface, in dump humid condition and in temperature under 5° C (41°F).

CONSUMPTION

Depending on its severity. For 1mm it consumes approximately $2kg/m^2$, 1.5mm about $2kg/m^2$ and 2mm about 3.6 kg/m².

DRYING TIME

In good drying conditions, the partial dry after 24 hours and final dry after 14 days.

PACKAGE

25kg

THIS TECHNICAL DATA SHEET SUPERSEDES ALL PREVIOUS EDITIONS RELEVANT TO THIS PRODUCT

DISCLAIMER: The above technical data, information, recommendations and guidance are based on scientific and technical knowledge, laboratory studies and long experience. However, the above information is considered to be as indicative and should be reviewed in any case in relation to each specific application conditions. Consequently, the suitability of each product in any application must be evaluated after referring to the updated Technical Data Sheet and to the website www.neon.al, as well as after contacting the technical support department, in case of necessity. Our company guarantees the quality of the product itself, whilst in any case the user/applicant is exclusively responsible for any undesirable failures after using the product.



TECHNICAL DATA (IN +23°C AND 50% U.R.)

Form	Paste
Color	White
Storage	12 muaj nëse ruhet në paketimin origjinal të mbyllur, në një vend të thatë.
Density (EN ISO 2811, DIN 53217, ASTM D 1475)	1.7-2.0 g/cm ³
Viscosity (RVDV -2T, R7)	15000-30000 cp
рН	≥8
Resistance against humidity	Dry after 24 hours in normal conditions
Application Temperature	(+5°C) - (+35°C)
Shear Stress (RVDV - 2T, R7)	30000-600000 newton/m ²
% (RVDV -2T, R7)	10-90%
Kinematic Viscosity (RVDV -2T, R7)	5000-10000 mm²/s
CONSUMPTION	
1mm	2kg/m ²

1.5mm

2mm

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 $3kg/m^2$

3.6kg/m²