SPRING COLOR

FINITURE NATURALI DAL 1992

FIORENTINO NOBILE
LIME-BASED TEXTURED PAINT

DESCRIPTION

Fiorentino Nobile is a lime-based textured paint formulated with aged lime putty.
It provides strong cohesion on substrates based on natural hydraulic lime and lime putty. Formulated to withstand weathering and adverse climatic conditions.
The main characteristic of Fiorentino Nobile is its high breathability. It is resistant to salts and, thanks to its inorganic lime-putty composition, it discourages mould formation.
For interior and exterior use.

COMPONENTS

Lime putty, calcium carbonates, marble powder, silica sand, vinyl dispersion, cellulose thickener, starch.

SUBSTRATE PREPARATION AND APPLICATION

For correct and long-lasting application of the product, follow these instructions:

- The substrates to be treated must be sound, solid, homogeneous, clean, free from mould, lichen, grease and/or oil residues, dust and/or particles of any kind, and not damaged by rising damp. Any loose or unstable parts must be removed in order to restore the optimal suitability of the substrate, a necessary condition for the correct application of the product.
- Fiorentino Nobile cannot adhere to existing paint layers, whether old or recently applied, unless their perfect adhesion, adequate absorption level, and tensile strength compatibility with a mineral paint system have been verified beforehand. If the underlying layers do not meet these requirements, total or partial removal is recommended.
- Allow at least 6–8 hours between the various product applications, ensuring that the surface to be painted is perfectly dry. The application temperature of the surfaces must be between +7°C and +30°C, with environmental humidity not exceeding 80%, both during application and for the following 48 hours. Protect from rain, direct sunlight, and wind.
- On new lime- and cement-based plasters, apply our Fissativo followed by our Primer Centri Storici base coat.
- On plasters based on natural hydraulic lime and lime putty, the product adheres directly.
- On substrates where surface uniformity is required, both in the presence of small imperfections and uneven absorption, apply our Fissativo followed by our Primer Centri Storici base coat.
- On gypsum-based finished surfaces, on-site compatibility verification with Fiorentino Nobile is required. In the case of excessive dusting or abnormal absorption, proceed with our Dura Gypsum.
- On plasterboard and fibre-reinforced gypsum boards, it is recommended to skim coat the entire surface using our Stucco Naturale.

Mix thoroughly before and during use.
Allow 6–8 hours between coats, ensuring that the surface is uniformly dry before applying the next coat. Surface application temperatures must be between +7°C and +30°C, with environmental humidity not exceeding 80%, both during application and for the following 48 hours.

APPLICATION RECOMMENDATIONS

Apply the product diluted with 10%–15% water by volume for both the first and subsequent coats.
Apply using irregular crossed brush strokes with a brush or large block brush.

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To avoid visible overlaps, stop the application process at string courses or corners.

APPLICATION DATA
DILUTION: 1st and 2nd coat: 10%–15% with water.
COVERAGE: 4–6 m²/L depending on substrate absorption.
TOOLS: brush.

GENERAL CHARACTERISTICS
COLOUR: white.
TINTABLE: according to the Spring Color “Terre Effervescenti” colour system.
PACKAGING: 12 L bucket, 4 L bucket, 0.800 L can.
PLACE OF PRODUCTION: Spring Color headquarters, Via Jesina 63, Castelfidardo (AN), Italy.
PLACE OF PACKAGING: Spring Color headquarters, Via Jesina 63, Castelfidardo (AN), Italy.
STORAGE: 12 months in original, unopened packaging, protected from excessively cold temperatures close to 0°C, frost, temperatures above 30°C, and excessively humid environments.
MAXIMUM AGGREGATE SIZE: 0.4 mm.
Specific Weight: 1.590 kg/L.

SPECIFICATION ITEM
Fiorentino Nobile is a lime-based textured paint formulated with aged lime putty.
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The main characteristic of Fiorentino Nobile is its high breathability. It is resistant to salts and, thanks to its inorganic lime-putty composition, it discourages mould formation.
For interior and exterior use.
DILUTION: 1st and 2nd coat: 10%–15% with water.
COVERAGE: 4–6 m²/L depending on substrate absorption.
TOOLS: brush.
The intervention cost includes materials and installation. Costs related to substrate preparation and scaffolding are excluded.
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PRODUCT COLOURING
Spring Color shades are obtained using natural pigments and produced through artisanal processes.
Any colour differences are attributable to the natural variability of earths and raw materials, the substrate, the correct dispersion process, the origin of the pigments, climatic conditions, and the applicator’s experience.
In lime-based products, colour variation is greater; therefore, it is recommended to test colour consistency and, if necessary, blend the shade.
Spring Color colours its finishes using selected and tested earth pigments and oxides. The use of other colouring systems or ingredients releases the company from any responsibility.

NOTES
The information provided in this technical data sheet is based on our practical experience. In any case, it should be considered indicative and not exhaustive.

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Spring Color reserves the right to make technical modifications without prior notice. This technical data sheet cancels and replaces all previous editions.
Spring Color accepts no responsibility for improper use of its products. This technical data sheet is intended as an informative document and cannot be used as grounds for legal disputes.
As we cannot directly control site conditions or execution of the work, these instructions are to be considered general guidelines and are not binding for our company. It is therefore recommended to carry out one or more preliminary tests to verify the suitability of the product for the intended use.
This product complies with Legislative Decree no. 161 of 26 March 2006: VOC/COV < 30 g/L.

WARNINGS

- Keep out of reach of children.
- All components are suitable for waste disposal procedures.
- Refer to the safety data sheets.
- Avoid disposing of residues into the sewage system.
- Do not ingest; avoid contact with skin and eyes.
- Ensure adequate ventilation during and after use.
- See SDS