SPRING COLOR

FINITURE NATURALI DAL 1992

TONACHINO CANAPA (hemp)

NATURAL THERMAL-DECORATIVE COATING

DESCRIPTION

Tonachino Canapa is a natural decorative coating characterized by a light insulating power due to the presence of hemp hurds. It is made from aged slaked lime, calcium carbonates, powdered hemp hurds, milk, and egg. Thanks to the cohesive properties of both the slaked lime and the milk and egg-based formulation, Tonachino Canapa can be applied on any substrate following the instructions provided in this technical data sheet.

The base color of the Canapa Line is golden, therefore it is necessary to **REQUEST A SAMPLE** to evaluate the final color effect.
For indoor use. Applicable with stainless steel and/or plastic trapezoidal trowel.
A tutorial video is available on our YouTube channel for the Tonachino Canapa product:

https://www.youtube.com/watch?v=R-YfnA97JJU

COMPONENTS

Aged slaked lime, hemp hurds, calcium carbonates, starch, milk, egg white, linseed oil, essential oils, cellulosic thickener, silica sand, marble powder.

PREPARATION OF SUPPORT AND APPLICATION

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

- Substrates to be treated must be sound, consistent, homogeneous, clean, free of mold, lichens, greasy and/or oily residues, dust and/or particles of any nature, and free from rising damp damage. All incoherent and unstable parts must be removed to restore the optimal suitability of the substrate, which is necessary for correct application.
- Tonachino Canapa cannot adhere to existing old or new paint layers unless their perfect adhesion, required absorption level, and tensile strength of the mineral coating are verified. If the underlying layers do not meet these requirements, total or partial removal is suggested.
- On new lime and cement-based plasters, apply our Fissativo and then our lime-based Primer Centri Storici.

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- On natural hydraulic lime and slaked lime plasters, apply our natural lime primer Scialbo.
- On substrates where surface uniformity is needed, whether due to minor imperfections or absorption irregularities, apply our Fissativo followed by our lime-based Primer Centri Storici.
- On gypsum-based finished surfaces, compatibility with Tonachino Canapa must be verified on-site. In case of heavy dusting or abnormal absorption, proceed with our Fissativo and then Primer Centri Storici.

Mix well before use.
Allow 6-8 hours between coats, ensuring the surface is uniformly dry. Operating surface temperatures should be between 7°C and 30°C, and ambient humidity should not exceed 80%, both during application and the following 48 hours. Excessive application under very low temperatures may cause polishing effects.

APPLICATION DATA

DILUTION: Ready to use
FINE GRAIN YIELD: 1.2 / 1.5 Kg/m² – Two-coat cycle
MEDIUM GRAIN YIELD: 2 / 2.5 Kg/m² – Two-coat cycle
TOOLS: Stainless steel or plastic trapezoidal trowel

GENERAL FEATURES

COLOR: Rope yellow
PACKAGING: 15 kg bucket – 5 kg bucket, 1 kg jar
STORAGE: 12 months in original, intact packaging, protected from extreme temperatures close to 0°C, frost, temperatures above 30°C, and excessively humid environments.
COLORING: Obtainable in all colors from the color chart. Note: the base color of the Canapa Line is hazelnut; therefore, it is necessary to **REQUEST A SAMPLE** to evaluate the final color effect.
PLACE OF PRODUCTION: Spring Color headquarters, Via Jesina 63, Castelfidardo (AN)
PLACE OF PACKAGING: Spring Color headquarters, Via Jesina 63, Castelfidardo (AN)
Specific weight: 1.340 kg/l

SPECIFICATION ITEM

Tonachino Canapa is a natural decorative coating with a light insulating power determined by the presence of hemp hurds. Made from aged slaked lime, calcium carbonates, powdered hemp hurds, milk, and egg. Thanks to the cohesive capacity of both slaked lime and the milk and egg-based formulation.
The base color of the Canapa Line is golden; therefore, it is necessary to **REQUEST A SAMPLE** to evaluate the final color effect.
For indoor use. Applicable with stainless steel and/or plastic trapezoidal trowel.

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MEDIUM GRAIN YIELD: 2 / 2.5 Kg/m² – Two-coat cycle

TOOLS: Stainless steel or plastic trapezoidal trowel

The product can be colored referencing the Terre Effervescenti color system, verifying the match.

PRODUCT COLORING

Spring Color tints are made from natural pigments and produced artisanally.
Any variations in shade are due to the natural variability of the earth pigments 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, color variability is greater; it is recommended to test color fidelity and, if necessary, adjust the tint accordingly.
Spring Color colors its finishes using selected and tested earths and oxides. The use of other types of colorants or ingredients does not bind the company in any way.

NOTES

The information provided in this technical data sheet is based on our own practical experience. However, it is intended as a general guideline and should not be considered exhaustive. 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 the products. This document is for informational purposes only and cannot be used as grounds for legal claims.
Since we cannot directly control site conditions or the execution of application processes, the information provided must be considered general and non-binding. We therefore recommend carrying 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 March 26, 2006: VOC <30 g/L.

WARNINGS

- Keep out of reach of children.
- All components can be disposed of through standard waste management systems.
- Avoid disposing of product residues into the sewage system.
- Do not ingest. Avoid contact with skin and eyes.
- Ensure good ventilation during and after application.
- Protect surfaces that are not to be painted.

Refer to the safety data sheets (SDS).

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