

Celestia Finish

Decorative wall coating for interiors with a "Soft Touch" effect

GENERAL FEATURES

Celestia Finish is a decorative wall coating made of special elastic charges and resins which permit to achieve a visual and tactile leather-look with amazing shades and colours.

Celestia Finish ensures deep and emotional effects, perfectly aligned with the most modern and cutting edge trends for interiors in architectural fields.

USES

Celestia Finish is a perfect decorative finish for both commercial and residential projects.

IDENTIFICATION FEATURES

Binder nature: polyurethane

Density:

Celestia Finish: 1,05 +/- 0,05 g/ml

PERFORMANCE FEATURES

The application of **Celestia Finish** is an easy-to-apply product and allows both the professional and the private decorator to achieve easily high-quality effects.

DILUTION

Celestia Finish: dilute the first and second layer with 30% of water maximum.

WARNINGS

Mix the material thoroughly before tinting and before application. Do not apply on fresh substrates; wait Novalux E to be completely dry.

Application on concrete surfaces has a decorative function.

Do not apply in the presence of rising damp.

SUBSTRATE PREPARATION AND APPLICATION

(referred to environmental conditions T=25°C, UR=60%)

The substrate must be perfectly smooth, dry, dust-free, with no humidity and salt stains.

Apply one layer of **Novalux E** already tinted and diluted, with a roller or with a brush. After at least 8 hours, apply a second layer of **Novalux E**, tinted and diluted, following the previously described procedure.

Wait the complete drying of the surfaces, normally 8 hours, then apply **Celestia Finish**, diluted, with a roller trying to achieve a totally smooth and even top coat.

After at least 8 hours, apply a second layer of **Celestia Finish**, diluted, with a roller trying to achieve a total even smooth top coat.

Drying time: approximately 24 hours, depending on the substrate and environmental conditions.

RECOMMENDATIONS

During the entire application process, the product must be protected from cold and high heat changes.

Do not apply with air, substrate and product temperature lower than +5°C and higher than +35°C, nor under direct sun light, nor on superheated surfaces (even if already in shadow).

replaces and cancels all previous editions.

Environmental humidity must be <75%; substrate humidity must be <10%.

It is advisable to complete each work with materials from the same batch of production. When using multiple batches, it is recommended to remix the various products together to avoid slight differences in shading.

For the correct use, dilution and application of the products here mentioned, consult their respective technical data sheets.

During the preparation of the substrate and application of the products, it is recommended the correct use of tools and individual protective devices (dpi).

TOOLS CLEANING

With water, immediately after their use.

YIELD

Artic-A: 3-6 m²/l, in two coats, depending on the kind of substrate and its absorption rate.

Celestia Finish: 8-10 m²/l, in two coats, depending on the kind of substrate and its absorption rate.

COLOURS

Neutral, not to tint.

PACKAGES

1 l cans.

SHELF LIFE

The packaged product is guaranteed for 24 months, if stored in the original sealed package and at temperatures between +5°C and +35°C.

SECURITY PROCEDURES

EU Directive 2004/42/CE:

Celestia Finish (decorative effect coatings)

EU limit value for **Celestia Finish** (cat A/l): 200 g/l (2010)

Celestia Finish contains 200 g/l of VOC maximum.

The product does not require the label as per the D.L. 65 dated 14/03/03 and following corrections. Use the products as per the security and hygiene procedures rules. Dispose of the empty packaging remaining material in compliance with local laws. Keep the product away from children usage and in an airy place.

In case of contact with eyes, wash them immediately with water.

In case of ingestion of the products, consult immediately a doctor showing him the can or the label of the product. Do not leave wastes in drains, water courses and on the ground.

For further information consult the safety data sheet.

NB- NOVACOLOR ensures that the information herein has been provided to the best of its experience and its technical and scientific knowledge, but cannot take any responsibility for the results obtained by using them as the conditions of application are beyond its control. We recommend to check the suitability of the product to each specific instance. This TDS

Technical data Sheet: Celestia Finish

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Page 1 a 1