

isolcork®

Corkpint

Paint with colored finish, based on selected cork particles, acrylic emulsions and high technology resins.



INSIDDE



EXTERIOR



ROOFING

Corkpint represents an evolution in the world of sustainable paints, in addition to being made with 100% natural cork, it is characterized by providing high thermal, water-repellent and breathable properties. Ecological product, to be used for the colored finish of new and old facades and roofs, it can be used in interiors and exteriors.



Renovate and protect buildings



Excellent adhesion



Prevents overheating of the building



Good fire performance



Contribution to thermal insulation



Breathable



Reduces condensation dripping



Energy savings

isolcork®



Instituto Nacional de Normalización



CITECUBB
CENTRO DE INVESTIGACIÓN EN
TECNOLOGÍA DE LA CONSTRUCCIÓN
UNIVERSIDAD DEL BÍO-BÍO



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TECHNICAL DATA SHEET

ADVANTAGES

Color finishing paint, to be used in interiors and exteriors. Made with 100% natural cork, with a grain size between 0.008 in (0.2mm) and 0.016 in (0.4 mm). Corkpint can be applied by brush or roller, depending on the type of finish desired. Designed to increase the thermal properties of the support, stabilize surface temperatures (Winter/Summer), in addition to providing a final finish.

- ✓ Easy and fast application
- ✓ High and low temperature resistant
- ✓ Breathable
- ✓ High weather, UV and sea salt resistance
- ✓ Thermal
- ✓ Product with natural raw materials
- ✓ Elastic

SPECIFICATIONS

Finishing

Matte texture

Colour

Color Folder

Performance

161 ft² | 15m² (3 layers)

Application

Roller or brush



PRESENTATION
PACKAGING OF

33 lb
15KG

STORAGE

The product must be stored in tightly closed original containers in well-ventilated areas, protected from sunlight, water and ice, at temperatures between 41°F (+5°C) and 95°F (+35°C). Storage time: 12 months.

SUPPORT PREPARATION

The substrate must be perfectly level, completely clean, dry, and free of oils, grease, or flaking surfaces that could affect the product's adhesion. In the case of hydro-washing, wait for the substrate to dry completely. Restore damaged or damaged areas of the substrate before application. Adheres to various types of substrate without the need for a primer.

Touch dry: 180 minutes (ambient temp. 68°F | 20°C)

Complete drying: 12-24 hours (ambient temp. 68°F | 20°C)

Roller application dilution: 5-10% water and beat

Dilution brush application: 10-15% water and beat

Flat: Beat

Mix life: Once the water is added, 7 days.

Application temperature: Between 41°F (5°C) and 113°F (45°C)

CLEANING

The tools used can be washed with water immediately after use. Once the product has completely dried, it is recommended to use neutral, non-aggressive cleaning products for cleaning. Choose the most appropriate cleaning method (sponge, brush, or pressure washer) depending on the type of dirt present.



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