

CONTINUO LINK ART

TWO-COMPONENT EPOXY DECORATIVE PRIMER FOR THE CONTINUO SYSTEM

Series 124/125

DESCRIPTION

CONTINUO LINK ART is a transparent priming decorative base that retains the natural effect of the CONTINUO DECO decorative coating, while ensuring its surface consolidation.

CONTINUO LINK ART maintains the nuances and colour tones sought by the craftsman, guaranteeing a clear and faithful effect of the chosen decorative effect.

CONTINUO LINK ART is a two-component primer composed of new-generation epoxy resins in water dispersion, and a hardener that ensures fast curing and very low emissions of volatile organic components.

The CONTINUO system is classified A+ according to the French ministerial decree for the air quality in interior environments.

INSTRUCTIONS FOR USE

Can be applied on:

- Surfaces decorated with CONTINUO DECO

TECHNICAL SPECIFICATIONS

-Nature of the binder: Epoxy and specific hardener

-Solvent: water

-Mixing ratio in weight: 1 part comp. A + 0.7 parts comp. B.

-Density UNI EN ISO 2811-1:

Component A=1.06±0.05 kg/l

Component B=1.03±0.05 kg/l

-Compound density (A+B) UNI EN ISO 2811-1: 1.05±0.02 kg/l

-Pot-life of the mixture (A+B): approx. 60 minutes at 20 °C.

The mixture (A+B) must not be used after this time even if it is still fluid.

-Gloss appearance

-Curing (at 25°C and 65% relative humidity): to the touch in 1 hr.

The surface can be walked on with appropriate shoe covers after about 3 hours.

The next phase of painting, with the TOP or TOP ART finishes, can be carried out at least 4 hours after the first phase.

PREPARING THE SURFACE

CONTINUO decorative system: see the recommendations in the Technical Annex.

CLS concrete floors:

- Make sure that the support is well dry or has a maturing time of at least 28 days

- Check the state of preservation. Any cracks and hollows can be treated with specific products.

- Check the condition of any previous treatments. Parts that do not adhere perfectly must be removed.

- Deposits of dust, smog, oil, grease and other contaminants should be removed by brushing or specific cleaning agents.

- On a dry surface, apply CONTINUO LINK ART according to the instructions.

APPLICATION INSTRUCTIONS

Ambient and surface conditions:

Ambient temperature: Min. +8 °C - Max. +45 °C

Ambient relative humidity: <85%

Substrate temperature: Min. +5 °C - Max +45 °C

Substrate humidity: <10%

-Tools: brush, medium-hair roller, conventional or airless spray.

The product obtained from the mixture of a whole pot of A and a whole pot of B will normally be diluted by adding about 2.1 litres of water, (dilution 250%)

-Do not add more water to lengthen the pot-life.

-Mix (catalyze) and use one pot at a time (comp. A + comp. B).

-No. of coats: 1.

-To avoid shading, apply the product continuously and, once the product starts filming, avoid using the roller/brush to touch up the already-coated surfaces.

-Clean the equipment with water immediately after use.

-Indicative covering capacity: strongly influenced by the nature of the surface to cover. For medium-absorbent smooth surfaces, 12-15 m²/l can be covered per layer (diluted product), approx. 35-40 m² per per pot at 1 coat.

TINTING

The product is available colourless and non-tintable.

STORAGE

Maximum temperature for storage stability: +30 °C

Minimum temperature for storage stability: +5 °C

The product should be preferably used within 2 years from date of manufacture when stored in original unopened containers and in appropriate temperature conditions.

SAFETY RULES

EU limit value (Dir. 2004/42/EC)

Cat. A/j: Two-pack reactive performance coatings (water-base): 140 g/l (2010)

The product contains max: 140 g/l VOC

Use the product according to current health and safety regulations; after use, do not discard the containers in the environment; allow the residue to dry thoroughly, then treat as special waste. Do not dispose of residues in the sewers, waterways or ground. For more information consult the safety data sheet.

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