



CURATON CC

Transparent one-component coating for mineral surfaces

- Retains the appearance of the original surface
- Can be painted over quickly
- Water-based formula, ideal for indoor use
- For concrete, natural stone, bluestone, sand-lime brick, etc.
- · Suitable as a semi-permanent anti-graffiti coating

CURATON CC

DESCRIPTION

A transparent, water-based, one-component coating for mineral surfaces, such as concrete, natural stone, bluestone, sand-lime brick, etc.

Retains the 'concrete look', but stops dust and dirt.

RECOMMENDED USE

Curaton CC is suitable for various mineral surfaces, such as concrete, natural stone, bluestone, sand-lime brick, etc.

TECHNICAL DATA

Density (g/cm³): 1,05 kg/l Solids content in volume: 40%

DRY TIMES BY 20° C/RH 50%

 Touch dry:
 45 min

 Dry to recoat:
 1-2 hours

 Fully cured:
 2 days

PRACTICAL CONSUMPTION

Depends on many factors, such as the porosity and roughness of the surface, application method, and material loss when applying the paint.

DIRECTIONS FOR USE

- Dilute and thoroughly mix with maximally 20% water.
- Apply Curaton CC with a brush, roller, or airless spray gun. (15 bar, nozzle opening maximally 0.009 inch)
- Apply at least 3 coats crosswise on the slightly damp (but not wet!) surface. <u>REMOVING</u> <u>GRAFFITI</u>
- Apply Rodex around the surface to be cleaned.
- Apply Removex Green or Topper on the surface to be cleaned and allow it enough time to sufficiently soak in.
- Brush or spray off with water at an appropriately high pressure.
- Now treat the surface with diluted Rodex with water (1:10)
- Reapply Curaton CC.

APPLICATION CONDITIONS

Minimum ambient temperature : 5 °C

Maximum relative humidity : 90%

Minimum surface temperature : 5 °C*

Maximum surface temperature: 35 °C

Maximum surface temperature: 35 °C

* The surface temperature must be at least 3 °C above the dew point.

CLEANING OF EQUIPMENT / SPILLS

Rinse with clean water immediately after use, but with Grafitex 4 if dried out.

REMARKS

Dispose of remnants of the product and empty packaging as chemical waste in accordance with the local regulations and legal requirements.

РΗ

9.5000

SHELF LIFE

Can be kept for a minimum of 12 months when stored in a dry, cool, and frost-free environment in the original unopened packaging.

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Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

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