

CHROMODEN PR 24

Chromoden®



TYPE OF PRODUCT

CHROMODEN PR 24 is an primer based on an isocyanat.

APPLICATION AREA

Anti-dust consolidating primer prior to applying Chromoden 2K adhesives.

SURFACE PREPARATION

Substrate must be clean, free from dust, oil and grease. Weak areas, voids cement laitance must be removed back to a sound substrate. Remove old adhesive residues from the substrate mechanically as much as possible. Remove dust and impurities by using the appropriate vacuum cleaner.

APPLICATION INSTRUCTIONS

The impregnation should be well stirred before use. Apply Chromoden PR 24 uniformly to the substrate using a roller or brush, ensuring that a continuous coat is achieved over the entire surface. Additional coats may be required upon visual inspection over extremely porous concrete. The second coat can be applied immediately after the first coat is dry to the touch. Lower substrate temperatures and/or higher humidity could extend the drying time. In order to avoid a local saturation do not pour the product directly on the surface. After use wash tools immediately with clean water. Any remaining residues once dry have to be removed mechanically or with Chromoden R 14. Attention: Chromoden R 14 is flammable.

DRYING TIME

Ca. 4-8 hours, under the normal conditions. Drying time depends on temperature and relative humidity.

MASS DENSITY

980 kg/m³

SOLIDS CONTENT

34-36 % by weight

VISCOSITY

11-14 sec (Ford)

Last update: 06.10.2021.

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GENERAL REQUIREMENTS

Best applied at the temperature between +18 °C and + 25 °C and a relative humidity below 65%.

Do not apply Chromoden PR 24 at substrate temperature lower than + 15 °C.

Chromoden PR 24 is not recommended for external applications or where rising damp is present.

SPREADING RATE

0,10-0,15 l/m² – the consumption of Chromoden PR 24 depends on the porosity and absorption of the surface.

PACKAGING

Tin plate container α 4 l

STORAGE

In dry and good ventilated space at temperatures from +5 °C to +30 °C. Shelf life: 12 months, in its original unopened packaging. Keep from and direct sun light.

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