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Technical Data Sheet

REMICRYL-BASIC

Art. No. 4 06464

Impregnator for colour intensity, especially on the dry side

REMICRYL-BASIC is a solvent-free concrete impregnation agent based on co-polymers. REMICRYL-BASIC mildly intensifies the colour of the concrete surface. The nanoscale ingredients penetrate well into the concrete surface and create good resistance to various contaminants.

The resistance of concrete goods to environmental influences, moss and algae growth is significantly improved by treatment with REMICRYL-BASIC. The resistance to frost de-icing chemicals is increased – the tendency to efflorescence is reduced. The product is UV-resistant.

Areas of application:

REMICRYL-BASIC is applied on the dry side. Always dry before packetizing (e.g. with IR-dryers). It can be used to impregnate

- Paving blocks
- Curbstones
- Paving slabs
- Pre-cast concrete components.

Application:

REMICRYL-BASIC is supplied ready to use and must be applied evenly to the surface to be treated with a roller or a roller system, or using a suitable pressure spray system. It is imperative to avoid the formation of puddles during application!

Notes:

- Avoid puddles forming and multiple or excessively thick application.
- Before applying REMICRYL-BASIC, the substrate must be free of oil and lubricants and clear of loose components.
- Apply to a sample area in advance and determine the optimum consumption.

Please observe valid EU safety data sheets! **GISCODE: M-GF01**

Technical Data:

Colour: White
Consistency: Liquid
pH value: 8

Density: $1,01 \text{ g/cm}^3$

Storage: Frost-free, 6 months in the original

unopened container, promptly use

opened container

Packaging: 1,000-kg container

Consumption:

approx. 60-120 g/m² dependent on the substrate

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