



PREVOSIL SPECIAAL RE

Solvent-based impregnating and hydrophobic agent

- Strongly hydrophobic
- Colourless and almost invisible once dry
- Low-scent
- Vapour permeable system prevents frost damage
- Ideal for brick, concrete, natural stone, aerated concrete and more

PREVOSIL SPECIAAL RE

DESCRIPTION

Hydrophobic treatment based on an oliomeric siloxane, dissolved in an aliphatic hydrocarbon for mineral, porous surfaces.

RECOMMENDED USE

On all mineral construction materials such as concrete, natural stone, brick, mineral grouting and stone-like panels. Prevents or reduces white salt efflorescence, frost damage, limescale contamination and surface erosion.

TECHNICAL DATA

Density (g/cm³): 0,8 kg/l
Solids Content in weight: 4%

DRY TIMES BY 20° C/RH 50%

Touch dry: N/A
Dry to recoat: N/A
Fully cured: N/A

THEORETICAL CONSUMPTION

0.7 - 2 m²/l

PRACTICAL CONSUMPTION

A test should be completed before carrying out the entire project.

DIRECTIONS FOR USE

The surfaces to be treated need to be free of dust and grease. Damage to the surface needs to be repaired beforehand. Apply Prevosil Special RE in two layers wet in wet, taking into account of the surface's absorbency, working to saturate from bottom to top. Avoid using when in full sun and at high temperatures. When in use avoid smoking and proximity to an open fire. During application, protect material in the vicinity, such as window frames, windows and plants.

APPLICATION CONDITIONS

Minimum ambient temperature: 5°C
Maximum relative humidity: 80%
Minimum surface temperature: 5°C
Maximum surface temperature: 25°C

CLEANING OF EQUIPMENT / SPILLS

Rinse with water directly after use.

REMARKS

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

SHELF LIFE

Can be stored for a minimum of 6 months in a cool, dry 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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