

SPS PRIMÆR - WINTER

Product Description: SPS PRIMARY Winter is a two-component diffusion barrier for all surfaces, formulated with top-quality silicates, solvent-free, and biphenyl-free. It represents an advancement of the esteemed high-tech PCB barrier SPS Primary.



APPLICATION:

Utilized indoors and outdoors on all surfaces containing PCBs, including walls, ceilings, and floors.



SPS PRIMARY Winter adheres well to various surfaces, especially mineral surfaces like concrete, brick, and plaster.



Prior to usage, the surface should be clean, dry, and devoid of loose objects and dust.



SPS PRIMARY Winter can be applied as a distinctive option, and it is also simple to apply using a roller or brush. Always remember to utilize goggles and gloves for work, along with respiratory protection when using a sprayer!

SPS PRIMARY Winter should be applied in a minimum of 2 rounds with approximately 30 minutes between applications (or when the tape is dry). After the treatment is finished, SPS PRIMÆR Winter needs to create a dense and uniform film on the surface, with a minimum thickness of 120 µm. Any dry areas should be treated again until fully saturated. Utilize the layer thickness gauges from TWO Teknik to measure the seal's thickness, and ensure to use them for future KS materials.

Postprocessing:

After 24 hours of curing, work can resume on the surface. Prior to painting over, conduct a compatibility test in an inconspicuous area. Priming the surface before painting or filling may be required in certain instances.

SPS PRIMÆR Winter is compatible with various joint types, paints, and tile adhesives (testing is necessary to confirm adhesion). Initially, SPS PRIMÆR Winter is supplied transparent.

TECHNICAL SPECIFICATIONS:



Contains: High-quality silicate blend and accelerator.



Application: Minimum of 2 laps.

Color: Colorless

Cure time: 24-hour period at 1 degree.

Application: Brush, roller, or sprayer.

Range: Approximately 4-8 square meters per liter, depending on the surface's nature.

Dilution: Non-dilutable.

Cleaning: Tools are not reusable once they have been used.

Waste: Arranged and stored as pigment.

Storage: Keep away from children.



Safety regulations for painting tasks 93: 00-03 state that respiratory protection is unnecessary when using a roller and brush with SPS PRIMARY Winter due to the absence of solvents. Adequate ventilation is essential when working on extensive surfaces. It is crucial to wear protective glasses and gloves at all times during work.

ADVANTAGES:

- Easy to apply and has a short curing time.
- Contains no solvents and does not require an EPOXY course.
- Recommended by the country's leading advisors.
- Is Danish produced.
- Is under continuous testing and control.

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