

DYLATAN PRIMER

PRIMER BASED ON SYNTHETIC SOLVENT RESINS SYNTHETIC SOLVENT-BASED RESINS

USE

Primer for weak (chalking, inconsistent) concrete, stone, wood and ceramic substrates prior to the use of polyurethane, silicone sealers and hybrid masses. Do not use for priming cohesive mineral substrates as too strong a surface sealer may reduce the adhesion of polyurethane masses to the substrate.

TECHNICAL DATA

Base:	<i>synthetic resins</i>
Color:	<i>clear</i>
Curing system:	<i>physical drying</i>
Consistency:	<i>liquid</i>
Density (DIN 53479):	<i>0,93 g/cm³</i>
Drying time at 20°C and 65% RH:	<i>approx. 60 min.</i>
Efficiency:	<i>approx. 5 m²/l</i>
Temperature of application:	<i>from +1°C to +35°C</i>
Expansion joint width:	<i>min 10mm; max 30mm</i>
Application temperature:	<i>from +5°C to +35°C</i>
Temperature resistance:	<i>from -40°C to +70°C</i>
Average breaking stress:	<i>approx. 1,5 N/mm²</i>

APPLICATION

- Apply evenly in a thin layer using a brush
- Apply the sealer after the primer has dried

CLEANING AND MAINTENANCE OF A CONCRETE FLOOR

- **Si-Clean** – preparation for daily cleaning and care
- **Si-Wax** – self-gloss polymer paste
- **Si-Active Concrete Clean** - alkaline cleaner for basic cleaning and removal of heavy soiling

SAFETY RULES

- Product to be used outdoors or only in the open without the presence of third parties, protect from skin and eye contact, wear protective gloves
- DYLATAN PRIMER contains organic solvents

CONTAINERS

Container 1 L

STORAGE AND TRANSPORT CONDITIONS

12 months in factory sealed packaging, in a cool and dry place at + 5°C to + 25°C.

Note: The above information has been compiled to the best of our technical knowledge, but is not legally binding.

Hygienic Approval No. 408/322/416/2020