



SILOFIX

siloxane primer, available in various grain sizes

Description	Water-based paint composed of: acrylic resins in emulsion, aggregates, pigments, additives, bactericides, water repellents	
	specific weight	1,53-1,57
	pH	8-9
	thinner	water
Characteristics	vapor permeability	very good
	volatile organic components	VOC < 30 gr/lit
	environmental classification	A
	Silofix has excellent vapor permeability and is also suitable for mineral finishes. It has the function of uniforming the absorption and color of the base and facilitating the adhesion of the finish. It can be colored in the color of the subsequent finish.	
Safety	no requirement for specific labelling	
Storage	1 year in the original packaging if stored between +5°C and +40°C	
Supports	It can be applied externally and internally, on coherent, healthy and clean supports. Do not apply on supports subject to strong rising humidity, on existing crumbly plaster or coatings, on surfaces treated with protective agents that do not allow adhesion.	
Laying Rules	Laying and drying must be carried out between + 5°C and + 35°C, away from bad weather or excessive sun	
Laying	Dilute with 15-20% clean water and apply by roller, brush or spray	
	Interval between two passes	10-12 hours
	Overpainting	24 hours
	Cleaning of tools	water
Types and yields	fine grain	7.5-8.5 m2/lit/pass
	medium grain	6.5-7.5 m2/lit/pass
	grain no. 5	5-6 m2/lit/pass
	grain no. 7	4-5 m2/lit/pass

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