

TECHNICAL DATA SHEET SILOXVIV

Creation date 18/03/2021
Rev. 0

GENERAL INFORMATION		
Silossanic paint of excellent adhesion and filler FOR INTERIOR AND EXTERNAL applications. It guarantees maximum resistance to atmospheric agents and high breathability.		
TECHNICAL INFORMATIONS		
		NOTE
SPECIFIC WEIGHT	1,5 ± 0,1 Kg/L	
VISCOSITY	22000-24000 cP	Brookfield method
SOLID CONTENT	59 ± 1% (by weight)	Theoretical
YIELD (50 dry µm)	6-8 m ² /L	Theoretical
CATALISYS	Not required	
AVAILABLE DYES	White ed white-derived dyes	
BINDER NATURE	Vinilic copolymer	

TECHNOLOGICAL INFORMATIONS	
APPLICATIONS MODALITY	
BRUSH, ROLLER	Dil. 30-40% with DEMINERALIZED WATER
SPRAY	Dil. 40-50% with DEMINERALIZED WATER
AIRLESS SPRAY	Dil. 20-30% with DEMINERALIZED WATER
<i>For spray applications this product have to be filtered</i>	
NEW WALLS	Brush off any dust and impurities. On absorbent supports, use a coat of VIVFIX beforehand. Proceed with the application of 2 or more coats of water-based paint, respecting the application times.
OLD WALLS	Remove any paint that is detaching, then fill and sand. On absorbent supports, use a coat of VIVFIX beforehand. Proceed with the application of 2 or more coats of water-based paint, respecting the application times

DRYING	
DUST FREE	n/a
TOUCH FREE	1 hours
DEEP DRYING	24 hours
Drying times can vary significantly depending on the thickness applied. A high thickness can compromise the drying in depth. Temperature can also have a significant effect on drying, especially on solvent evaporation. The substrate temperature must be at least 3 degrees above dew point.	

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OVERCOATING
The product can be overpainted after 6-8 hours
ENVIRONMENTAL CONDITION
The substrate and outdoor temperature must be at least 3 degrees above the dew point.
TOOLS CLEANING
Tools can be cleaned of undried product with DEMINERALISED WATER.
STORAGE
In a cool and dry place, and in well sealed tin, the product is stable for at least 12 months. Storage temperature should be between 5°C and 35°C

The information given in this data sheet is indicative and based on our knowledge derived from experience and testing and can in no way constitute a guarantee. The purchaser/user is responsible for determining the suitability of the product for his or her own requirements in the context of the specific field of application. Please refer to the relevant toxicological data sheet for safety information.