

Technical data sheet



Silikat-Mineral-Finish

Product description

Characteristics:

- White pigmented, decorative, high filling brush-on plaster based on silicate
- Good hiding power
- For exterior and interior use
- Can be used as primer, adhesion promoter and preparation for dispersion-silicate binded coatings.
- Suitable as priming-, intermediate- and final coat
- Free of plasticizers and fogging-active substances
- Preservative-free
- Free of solvents and emissions

	Material
Application Area:	For exterior and interior use on good, solid new and old undergrounds such as lime, lime-cement and cement plasters, concrete, gypsum board, plasterboard, as well as old silicate and mineral paints and old dispersion paints.
Binding agent:	Silicate with organic stabilizer
Colour:	White
Content of solids:	Approx. 74 %
Specific gravity:	1.81 g/cm ³
pH value:	Alkaline approx. 11
Diluting agent:	Water
Viscosity:	Slightly thixotropic
Steam diffusion: Acc. to DIN EN 1062	S _D = < 0,14 m Class V1 (high)
Water absorption coefficient: Acc. to DIN EN 1062	W: ca. \leq 0,1 kg/m ² • h ^{1/2} Class W3 (low)
	Tinting may lead to deviations in the technical data, also with respect to contents of preservatives.



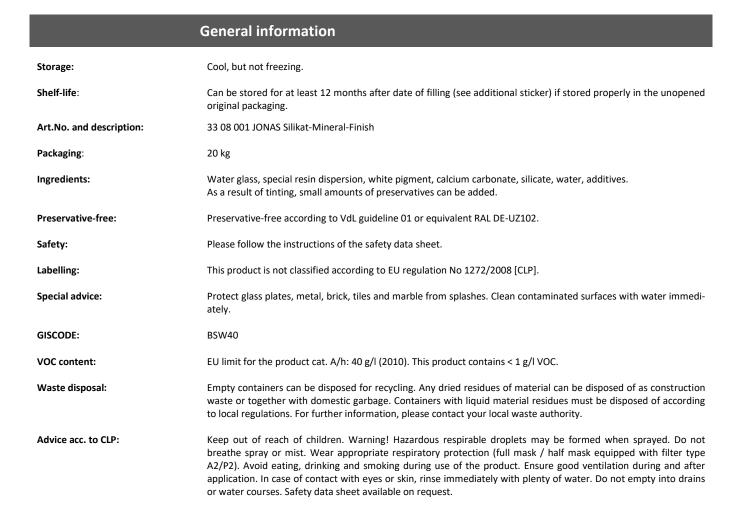
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