

**SILOKSAN BINDER**
silicone primer

PRODUCT TYPE Water-borne, polysiloxane-based priming agent (concentrate) for priming of porous, water absorbing mineral surfaces before top coating with e.g. SILOKSAN FACADE or SILOKSAN ANTI-CARB paint.

USAGE E.g. residential, office, industrial and storage buildings.

TECHNICAL DATA

Solids About 100 % by volume

Volatile organic compound (VOC) EU VOC limit value (kat A/h): 30 g/l. The product's VOC: max. 30 g/l.

Density 0,96 g/ml
0,96 g/ml

Drying time Overcoatable earliest the following day.

Clean up Water

Packages 1 L
(availability varies by country)

SAFETY MARKINGS See Safety Data Sheet.

DIRECTION FOR USE**Priming**

SILOKSAN BINDER is blended with water. On firm surfaces that you wish to give better water-repellent properties, the dilution ratio is to be 1 : 14 in volume parts. If SILOKSAN BINDER is diluted in the ratio 1 : 9, the solution also strengthens the surface.

The ready blended mixture is to be used within 24 hours. Dilute therefore only an amount that will be used the same day. Apply the solution generously by brush or spray in an even coat using low pressure spray. Overcoatable the following day.

Possible splashes are to be wiped off from windows immediately, or the windows must be protected before the priming is begun. Protect also other sensitive surfaces such as glass, aluminium, marble and painted surfaces.

When preparing and painting substrates containing asbestos, regulations given by authorities must be followed.

Application conditions

The surface must be clean and dry.

The temperature shall be above +5°C and the relative air humidity below 80%.

Storage

Must not freeze.

The information of this data sheet is based on laboratory tests and practical experience. The figures are for guidance only and depend on, for example, colour and gloss. As we have no control over the use and application conditions, we are only responsible for the quality of the product and guarantee that it conforms to our quality control. We accept no liability for any loss or damage resulting from the application of the product contrary to the directions or the intended use. The latest versions of our data sheets, material safety data sheets and system sheets are on our home pages www.teknos.com.



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