

Aqua-Silikatgrund, GA 17- SF, colorless, silicate primer with structure
Art. No.: A 2524

Specification: Colorless primer based on silicate, with structure, 1- component product, for improving the adhesion on set-up of silicate products, for interior and exterior use, translucent after drying, improves the adhesion between the subsurface and a new coating or plaster. Helps to take the stress during the drying process to avoid flaking. Is particularly to be used as impregnation, if a following set up with silicate paint or silicate plaster is to be carried out. The product is ready for use – do not dilute with water. Eco- friendly, water- based.
For professional use.

Application: By roller or brush.

Supply form/color:
Almost colorless, with structure.

Substrates: For absorbent substrates. For plaster, brickwork, wood and mineral boards.

Post treatment: Follow up coating is to be made with Montana Silosan wall and façade paint IW 39 and AF 69 or with various plasters on a silicate base.

VOC directives 2010: cat H / base wb / max value 30g/L / actual value 12g/L

Application:

Use:	ready for use
Processing condition:	Air- and object temperatures must not fall below 8° C
Consumption:	approx. 8 m ² /liter. Surfaces with great absorption accordingly less.
Drying time:	May be re-coated after 1 – 2 hours after drying at 20°C and 65% humidity. Dry through and loadable after approx. 3 days. Drying timer will be increased at lower temperature and higher humidity.
General hint:	Stir before use or after long breaks. Do not mix with solvent products.
Flashpoint:	n/a
Hazard class:	No labeling required VbF class: not applicable Gef. Stoff V: no labeling required, GGVS / ADR: no labeling required

Pretreatment of surface:

The subsurface must be clean, dry and free of seperative substances. Note VOB, part C, Regard DIN 18363, para. 3

Storage:

Store in original containers not below +10°C and do not store or transport for a longer period of time above + 30°C. Seal well. Unopened original container can be stored for 12 months.

Packing size:

5 liter pail
25 liter canister
150 liter barrel

Disposal:

Not fully dried and dried paint remains must be disposed of as special waste. (AVV-waste code 030202). Recycle empty containers.

Ecology:

WGK = 1 (Self-classification). Do not discharge into the drains / surface waters / groundwater.

Safety hints:

Keep under lock and out of reach of children. Avoid contact with skin and eyes. In case of contact with eyes, wash thoroughly with water

Service:

Our service team for application technology is available to you at any time without obligation.

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With the release of this Technical Data Sheet all previous versions become obsolete.