

Aqua-Sperrgrund, GI 16- SW, white, stain blocking primer with structure
Art.-No.: A 2546

Specification: White safety primer. With structural graining to improve adhesion, preferably for interior use, can also be used externally. For non- absorbing surfaces. White after drying, structural effect visible. Improves adhesion between the substrate and a new coat or plaster. Also offers good blocking properties for the insulation of ingredients from the subsurface. Aids the absorption of stress during drying and the avoidance of chipping. Tinting also possible, when applying plaster with a groove structure and a white subsurface should not be seen. Especially suited for the treatment of plasterboard, pressboards, hard fiber and plywood and other substrates out of cellulose. Prevents discoloration. Product is ready for use. Do not dilute with water. Offers good adhesion for follow-up coats with dispersion paint while giving good covering power. Ecologically friendly, water – based.
For professional use.

Application: by roller or brush

Supply form/color:
White, with structure

Substrate: Suitable for non-absorbing substrates, especially plasterboard, pressboards, hard fiber and plywood.

Further processing: Wall and facade paint, preferably textured plastering

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. 10 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 separative 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.

Phone: ++49 (0)6384 99 38 - 0

Fax: ++49 (0)6384 99 38 - 112

Email: info@rhenocoll.de

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