# Technical Data Sheet Agua-Tiefgrund, GA 14.1-F, concentrate Art. No: A2530



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## Aqua-Tiefgrund, GA 14.1- F, primer, concentrate

Art. No: A 2530

**Specification:** Colorless or white acrylic hydrosol safety primer, for interior and exterior use. For absorbing surfaces, with excellent penetrating properties for the solidification of strongly sanding and chalky surfaces. Suitable for all substrates containing plaster, fiber cement, hard burnt brick and lime stone brickwork (such as clinker). When applying onto new plaster surfaces, normal coat thickness can be used and a sanding of the plaster surface skin is not necessary. Ideally suitable for interior rooms and rooms used for foodstuffs since it is solvent-free and odorless. Please dilute concentrate 1:1 with water before processing. Ecologically friendly, water- based. Not suitable for non-absorbing substrates. For professional use.

Application: by roller or brush

### **Supply form/color:**

- almost colorless

- white

**Substrate:** Suitable for absorbing substrates. Onto plaster, mortar, fiber cement,

brickwork

Further treatment: Wall and façade paint, plaster

VOC directives 2010: cat H /base wb /max value 30g/L /actual value 20g/L

**Application:** 

Processing: must be diluted with water at a ratio of 1:1

Processing condition: air- and object temperatures must be above 8° C

Consumption: approx. 11 m²/liter per single coat. On strongly absorbent

surfaces accordingly less.

Drying time: at 20°C and 65% humidity ready to re-coat after 1-2 hours.

Fully dry and sustainable after approx. 3 days. At lower temperatures and higher air humidity the drying time

becomes longer.

General note: stir before use or after longer breaks. Do not mix with

solvent-based products.

Flashpoint: n/a

Hazard class: No labeling

VbF class: not applicable

Gef. Stoff V: no labeling required, GGVS / ADR: no labeling required

#### **Pre-treatment:**

The substrate must be clean, dry and free of separative substances. Note VOB, part C, para. 3 according to DIN 18363.

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### Storage:

Do not store below +10°C and do not store or transport for longer periods of time above + 30°C. Seal well. In the unopened original container storable for 12 months.

#### Packaging sizes:

5 liter canister 25 liter canister 150 liter barrel

#### Disposal:

Not fully dried and dried paint residue must be disposed 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 notes:

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.