

# Wetterschutzfarbe A-Z

**Silk matt, moisture-regulating Sweden-house wood finish with long-term protection and film protection against algae and fungal infestation.**

<b>Material Properties</b>	Weather-resistant, slightly filling and elastic coating with high colour stability and film protection against algae and fungal infestation for non-dimensionally stable wood as well as downpipes and rain gutters made of rigid PVC. Can also be used on plaster, concrete and non-ferrous metals with appropriate pre-treatment.
<b>Substrate</b>	<ul style="list-style-type: none"> <li>• For outdoor use.</li> <li>• Check substrate for load-bearing capacity.</li> <li>• Remove non-stable coatings. Apply primer depending on the type and Condition of the substrate.</li> </ul> <p>All substrates must be dry, stable, clean and free of adhesion-reducing residues.</p>
<b>Consumption</b>	ca. 0,13 l/m <sup>2</sup> per coat
<b>Technical Data</b>	<ul style="list-style-type: none"> <li>• <b>Composition</b> // Special pure acrylate dispersion</li> <li>• <b>Density</b> // ca. 1,4 g/cm<sup>3</sup></li> </ul>
<b>Application</b>	<p>Material is ready for use after brief stirring. When applying two coats, the first coat can be thinned with max. 10% clean water, depending on the absorption behaviour of the substrate. Dilute the final coat with max. 5% water. Apply with a roller, brush or spray gun. Apply evenly and smoothly.</p> <p>Clean tools with water after use. Carefully cover neighbouring surfaces, especially glass, plastics, natural stone, metals, etc. Wash off splashes immediately with plenty of water. Only use material with the same batch number or production date on contiguous surfaces. Mix materials with different numbers before processing. Do not use in strong sunlight or at air and building structure temperatures below +5°C. Can be recoated after approx. 8 hours (+20°C, 65 % RH). Drying is delayed in high humidity and/or low temperatures.</p> <p><b>Attention should be paid to</b> VOB, Part C, DIN 18363, Sections 2 and 3, as well as the BFS data sheets for the relevant work areas.</p> <p><b>Colour stability</b> Environmental influences can change the surface of coatings over time. This results in colour changes. This is a progressive process that is influenced by the climatic conditions and the location. With various types of wood, especially hardwoods, discolouration can occur due to natural wood constituents when using water-based coatings.</p> <p><b>Filler breakage</b> Due to mechanical stress on the surface, dark, intensive colour tones may appear lighter due to the natural raw materials used. The product quality and functionality is not negatively affected by this.</p>

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### Application

#### Colour accuracy

Due to chemical and physical drying processes under different weather and object conditions, no guarantee can be given for uniform colour accuracy and freedom from stains, particularly in the case of

- uneven absorption behaviour of the substrate
- different substrate moisture levels in the area
- partially strongly varying alkalinity
- ingredients from the underground
- direct sunlight with sharply defined shadows on the freshly applied coating.

#### Emulsifier washouts (Snail trails)

Due to drying-delaying conditions, dew, mist, spray water or rain can cause run-off marks on coatings that are not yet completely dry due to water-soluble ingredients during the initial period of weathering. Depending on the colour intensity, this effect may appear to varying degrees. There is no reduction in the quality of the product. As a rule, these effects are removed automatically with further weathering.



### Packaging

- 10 l/pail
- 2,5 l/pail
- 40 pails/pallet
- 80 pails/pallet

### Storage

Store the pail tightly closed in a cool and frost-free place.

### Please note

Protect eyes and skin.  
Giscode BSW 50 EU

### Advisory service

The information in this data sheet only represents general guidelines. If you have any technical questions regarding a specific application, please contact our sales office.

### Gloss level

Silk matt

### Colours

white or tinted

All information in this publication is based on experience, tests and trials. A guarantee for the general validity of individual data and statements is excluded with regard to different processing and construction site conditions. The generally recognised and technical rules of construction technology as well as the applicable standards and guidelines must be observed. The publication of this publication renders previous editions invalid. We reserve the right to make changes in the context of further product and application technology developments. Please refer to our Internet pages for the latest information. Our current terms and conditions of sale and delivery apply to all business transactions.

Safety data sheet available on request.