

**AQUA Glaslack Timer T01, retarder**

Drying-time retarder for AQUA Glaslack

**Art. No.: A 4564**

**Specifications:** Aqua Glaslack Timer T01 is an additive for various glass coating systems. Timer T01 is a retarder used to slow down the drying process of glass varnish. The product is being added to our glass coating systems G1, G2 and G3 and then thoroughly mixed.

**Addition quantity:** The maximum quantity to be added is 5% Timer T01 to the liquid varnish. The drying time will be slowed down by a maximum of 15-20 min. We do not recommend adding larger quantities since this might have a negative impact on the viscosity and covering power.

**Influencing the drying time:**

Since the retarder slows down the initial drying, the drying time altogether (up to fully dry) will be slowed down. The retarder can evaporate over a number of days and therefore slow down the complete drying. Please take note of this when using.

**Cleaning:** With water immediately after use. Clean dried varnish residue with universal thinner or acetone.

**VOC 2010:** not applicable.

**Storage:** Can be stored in the original container for 6 months. Do not store or transport below +7°C as well as not for longer periods of time above + 30°C. Keep firmly closed.

**Supply form:**

500 ml

1 ltr. tin

5 ltr. canister

**Disposal:**

Not fully hardened or dried out product residue are to be disposed of as special waste (AVV waste key no. 030202). Emptied packaging is to be recycled.

**Ecology:** Do not empty into drains. According to the water resources law § 19 this product is a liquid hazardous to waters.

WGK (water hazard class) = 1 (self classification)

**Labelling:**

VbF: n/a

GefStoffV: no labeling required

GGVS: no labeling required

**Safety information:** Keep locked up and out of reach of children. Avoid contact with eyes. In case of contact with eyes, wash immediately with plenty of water.

**Service:**

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

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The information given within is without obligation and is based on practical experience as well as on experiments which we have carried out and are not attribute guaranties in the sense of the newest BGH legal requirements. We recommend that in any case users carry out their own tests since we have no influence over the large diversity of materials and their processing. No liability for the manufacturer can be derived from the contents of this data sheet. Statements going beyond or deviating from the contents of this data sheet require the written confirmation of the company headquarters. Our General Terms & Conditions apply in any case.

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