## Technical Data Sheet Tec-Bond-Promotor 01.1

Rhenocoll
THE GLOBAL COATINGS + ADHESIVES COMPANY

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**Tec-Bond-Promotor 01.1** 

Art. No.: A 4601

Adhesion promotor for AQUA Glaslack

**Application area:** Tec-Bond-Promotor 01.1 is a special additive for Rhenocoll AQUA Glaslack G1, G2 and G3 for the improvement of the adhesion onto glass. The promotor is only being used when Aqua Glaslack is directly applied onto glass in the first coat. For professional use.

Art. No.: A 4601

Processing instructions: Stir or shake AQUA Glaslack well before use.

Tec-Bond-Promotor 01.1 does not need to be stirred. Add promotor to the varnish and stir well. The mixture should be passed through a filter bag to guarantee the best results. If the mixture is not stirred sufficiently fish eyes may develop, which can be filtered. Please use filter bag 40µ (art. no. A8233). Aqua-Glaslack is now ready to use.

**Addition of promotor:** Add at a quantity of 2% promotor to the varnish (1 litre varnish + 20 ml promotor). Mix manually.

**Pot life after mixing with promotor:** Within one working day (8-12 hours). After this time, the mix can be used in the follow up coats, but not directly onto glass anymore. A change in viscosity is possible after a few days.

**Cleaning:** With water, immediately after use. Dried residue to be cleaned with Rhenocoll Verdünner 140/1400 (thinner) or acetone.

**Storage:** Tec-Bond-Promotor 01.1 can be stored for 6 months in the unopened original container. After opening use within 3 months.

## **Supply units:**

20 ml Bottle (Sufficient for 1 Liter varnish) 100 ml Bottle (Sufficient for 5 Liter varnish) 400 ml Bottle (Sufficient for 20 Liter varnish) 5 ltr. Canister (Sufficient for 250 Liter varnish)

**VOC 2010**: n/a

Labeling according to regulation (EC) No 1272/2008: DANGER - H318

**GGVS/ADR:** Non dangerous goods

**Safety advice:** During processing, common protection measures and regulations according to the authorized trade association must be observed. Safety-relevant data and instructions regarding disposal can be found in the safety data sheet. For professional use. Please observe the technical data sheet.

## Service:

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

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