

## KIWO FILLER<sup>®</sup> SWR 22

**Retouch lacquer and screenfiller for water and solvent based inks, decoatable.**

KIWO FILLER SWR 22 is a highly resistant, water reducible, one-component lacquer for all retouch and repair work of stencils. KIWO FILLER SWR 22 is also well suited for blocking-out.

### PROPERTIES

KIWO FILLER SWR 22 is resistant to aliphatics (white spirits), aromates, alcohols, glycols as well as aqueous chemicals, acids and lyes in concentrations commonly used in screen printing. Cleaning operations with solvents are also possible.

KIWO FILLER SWR 22 can easily be removed with PREGASOL products and a high pressure water washer (approx. 25 bar), even after longer drying times (at approx. + 40°C).

### APPLICATION

Thinly apply KIWO FILLER SWR 22 with a brush onto the areas to be retouched. For blocking-out, KIWO FILLER SWR 22 can be applied with a coating trough.

### DRYING TIME

Approx. 30 - 60 min. at 40°C or 1 day at at least 20°C

### REDUCING/ CLEANING

If required, reduce with water.

Non-dried KIWO FILLER SWR 22 can be removed with water from working tools. If it has dried, use a PREGASOL decoating solution.

### NOTICE

Please note that the printing resistance of a retouched or blocked-out screen area is influenced by a lot of parameters e.g. mesh, coating thickness, drying, printing ink etc. Therefore, please accept our offer and test the suitability of our products by asking for samples as we can only guarantee a constant quality according to our own working conditions.

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### COLOUR

Blue

### VISCOSITY

Approx. 1.000 mPas (rheomat Rm 180, MS 33, D = 100 s<sup>-1</sup>, 23°C)

During storage viscosity may increase. This state can be undone by adding water and stirring thoroughly.

### HEALTH HAZARDS/ ENVIRONMENTAL PROTECTION

Please follow further information given in the material safety data sheet.

### STORAGE

9 months (at 20 - 25°C). Protect against freezing.