Technical Data Sheet



30.04.17

Screen Filler No. 60

Solvent resistant screen filler

Screen Filler No. 60 is used for retouching and blocking-out of solvent resistant stencils. It is fast drying and very quickly forms an elastic, very solvent resistant and abrasion resistant film. **Screen Filler No. 60** also has excellent flowing and wetting properties. The screen filler remains water soluble and can therefore be removed from the mesh with cold or warm water without leaving any residue.

APPLICATION

For blocking-out do not dilute **Screen Filler No. 60**, apply with coating trough. For retouching apply with a brush, reduce with water if necessary.

DRYING

When using fine and medium meshes dry approx. 15 min. at ambient temperature (20-25°C); using coarse meshes we recommend to use a drying cabinet at 35-40°C.

REDUCING / CLEANING

Reduce and clean all working tools with water.

COLOUR Blue

VISCOSITY Approx. 3900 mPas (Rheomat RM 180, MS 33, D = 100 s^{-1} , 23°C)

HEALTH HAZARDS /

ENVIRONMENTAL Please follow information given in the safety data sheet.

PROTECTION

STORAGE 2 years (at 20-25°C, in original container)

This data sheet is for your information. A legally binding assurance of the product's suitability for a specific purpose cannot be derived from it and no liability can be assumed for any potential damages that may occur. Our products are subject to continuous production and quality control and leave our company in perfect condition.

This product is intended solely for industrial applications and not for use by the end consumer. We recommend to our customers to always test the product themselves since only in this way – also after production – can the freedom from certain substances and the suitability for a particular purpose be verified. The user has to test the product for suitability for the intended application. We reserve the right to modify product specifications. Tests that are not part of the specifications of the product mentioned above have not been carried out.

All information applies only to the above-mentioned product obtained from Kissel + Wolf GmbH. It corresponds to our current state of knowledge, but is not a confirmation of a particular application and is not automatically replenished. All information is valid for a maximum of 12 months (annexes may be provided with their own date) or until legal changes are made in this time period. The recipient of our product is solely responsible for observing any possible property rights as well as existing laws and regulations. Property rights of third parties must be observed. Our terms and conditions of sale and delivery shall apply.