

NEW
PRODUCT

PREGASOL® CF 70

Environmentally compatible screen decoating
concentrate for manual decoating

CONCENTRATE
FOR 5 LITRES!



Benefits

- Economical concentrate
- Less storage
- No bothersome measuring and thinning necessary
- Suitable for all types of emulsions and capillary films (as long as they are not chemically hardened)
- Environmentally compatible, contains no heavy metals or chlorine compounds

PREGASOL® CF 70

Environmentally compatible screen decoating concentrate for manual decoating

PREGASOL CF 70 is a highly efficient, liquid decoating concentrate for the removal of photoemulsions from screen mesh.

PREGASOL CF 70 solutions are clear and odourless, chlorine-free, will not harm the mesh and do not have a bleaching effect. The content of the PREGASOL CF 70 bottle is enough to make approx. 5 l of ready-to-use decoating solution.

Processing

The ready-to-use solution is obtained after adding 4–5 l of water to the contents of the bottle of PREGASOL CF 70 and mixing well.

Using 5 l of water is a general guideline, for decoating more difficult emulsions, you should use a higher concentration and only add 4–4.5 l of water and mix well.

Product data

Colour: colourless, clear

Consistency: liquid

Density (20 °C): approx. 1.23 g/cm³

pH-value: under 1 (unthinned)

pH-value: approx. 1.9 (thinned)

Storage: 2 years (at 20–25 °C)

Further Products

Photoemulsions

- Diazo
- Diazo-photopolymer
- SBQ

Capillary films

- Diazo
- Diazo-photopolymer

Screen cleaners

- Degreasing
- Screen cleaning
- Decoating
- Ghost-image removal
- Mesh preparation
- Brushes

Screen adhesives

- solvent-based
- UV-curing

Screenprintable adhesives

- water-based
- solvent-based
- UV-curing

Special adhesives

- temporary tattoos
- spray adhesives
- flock adhesives
- printing blanket adhesives

Measuring and checking

- Expocheck
- UV-Meter Pro

PRODUCT
DETAILS
ONLINE

