FOTECHEM Stencil Chemicals

make you forget all others

The key to successful stencil making is the correct **DECOATING** and **HAZE REMOVAL**

MOVERS | DECOATERS

solutions for fast and thorough decoating of emulsions and capillary films for all meshes.

First step after ink removal and screen wash:

2004 ready-to-use liquid

deep penetration, odour free

2005 ready-to-use paste easier and more speedy handling for large sizes

2044 remover powder in sachets to be dissolved in water, 100 gr make 10-20 ltr. solution

2040 economic concentrated liquid

for machine decoating; 1 part 2040 to 20 parts water

2042 economic concentrated liquid for machine decoating; 1 part 2042 to 30 parts water

To speed up stencil removal: degrease first after cleaning the ink and before applying the remover !

2 INK HAZE and **STENCIL RESIDUES**

removers for all stencil systems and on all meshes. A step that is needed for a cleaner mesh:

2080 high alkaline paste

for cleaning and degreasing; should be used together with 2085

2085 alkaline liquid regenerator solution with emulsifying effect; pleasant odour

2088 ghost picture removal one component gel; mild reaction

2089 ghost & diazo stain remover

one component alcaline gel containing cleaning solvents; direct application with brush or coating trough



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fully compatible with all FOTECO systems