PHOTO STENCIL EMULSION - DIRECT METHOD

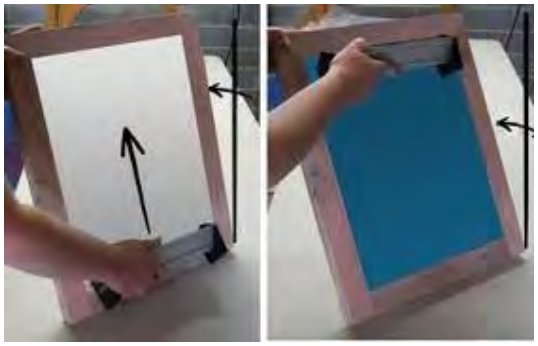
KIWOCOL

KIWOCOL POLY PLUS 'S'

This is a high quality Diazo Photopolymer emulsion. It is ideal for all applications with solvent-based and UV inks, including fine detail and 4 colour process work.

Gallon - 97.85 **Qts. 35.95**

see intructions and technical data here



Coat Screen

Expose Screen

Wash out

MacDermid Autotype AUTOSOL XL

click here for instruction on using all Autosol Emulsions

Most cost effective high performance, dual cure emulsion on the market. Water and solvent resistance. Wide exposure latitude. A terrific all-around performer. 34% solids. Blue. Proven to provide superb coatability in automatic coating units.

Gallon - 91.00

AUTOSOL 8000

MacDermid Autotype's top of the line dual-cure emulsion for fine process color work and halftones. Outstanding edge definition.
Medium solids content, excellent durability, superior print quality. 38% solids.

Gallon - 149.00

AUTOSOL 2000

A dual-cure emulsion for general graphics and garment printing. Fast exposing, medium solids content. Use with solvent based and UV-curable inks.
Good transparency and contrast. 34% solids. Purple color. Not recommended for

Gallon - 98.00

FX 88 ULANO

General purpose emulsion for mild solvent inks such as poster, enamel, and plastisol. Fast exposing Usable with low light source.

Blue. 28% solids - Gallon - 92.00

ULANO

ULANO ORANGE

Presensitized - ready to use

Textile Photo-polymer emulsion is formulated for imprinted sportswear printing. High viscosity and solids content makes Orange a good choice for coarse meshes.
Very fast exposing. Resistant to plastisol inks, most washup solvents, and some water-based inks.
Orange reduces light scatter.

Gallon - 78.00

Orange. 44-46% solids

click here for spec sheet

Inktech International Corporation

ITC-0017 INKTECH EMULSION

**A high performance emulsion recommended for use with solvent,
UV, plastisol, and water-based inks.**

Excellent print definition on all mesh counts.

39 per cent solids content.

GALLON - 84.00