



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 instructions and technical data here](#)



Coat Screen



Expose Screen



Wash out



MacDermid AUTOSOL XL Autotype

[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 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](#)



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