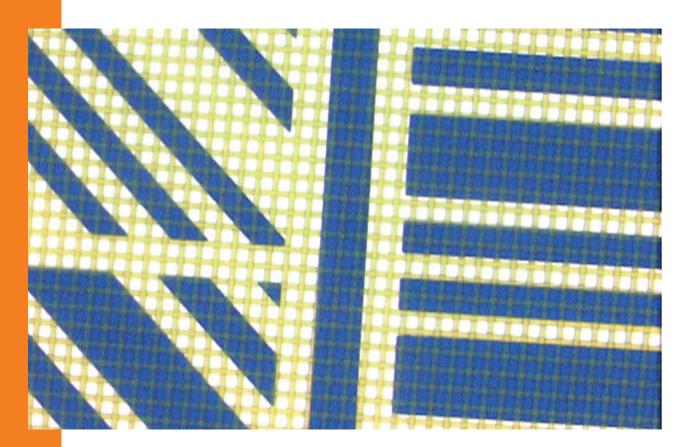
POLYCOL® SRX

A high quality pre-sensitized (one-component) SBQ-photo-polymer emulsion for printing high resolution graphics with plastisol, solvent-based, and UV-curable ink systems.



Product benefits

- · Highest solvent resistance among one-component emulsions
- · High resolution
- · Wide exposure latitude
- · High mechanical resistance
- · Easy reclaiming
- · Easy developing



POLYCOL® SRX

POLYCOL® SRX is a pre-sensitized (one-component) SBQ-photopolymer emulsion for printing with plastisol, solvent, and UV-curable ink systems. Its excellent copying properties combined with its wide exposure latitude make it suitable for fine detail and 4-color process printing.

POLYCOL® SRX is very fast to develop and reclaim. Its medium viscosity offers good coating properties on all mesh counts. Its long storage life and no mixing required formulation makes it very user friendly.

Its fast exposure time is especially helpful when printing fast turnaround jobs and for processing large numbers of screens. It is also beneficial for those with weaker light sources.

PHYSICAL PROPERTIES:

Viscosity: 6,000 mPas

Solids Content: 38%

Color: Blue

Packaging:

1 Quart, 1 Gallon, 5 Gallon, 55 Gallon Drum

Additional KIWO Products

Fmulsions

- Diazo
- · Diazo-photopolymer
- SBO
- · SBQ-photopolymer

Chemicals

- · Degreasers
- Stencil removers
- · Haze removers
- · Ink washes
- On-press cleaners/Press washes

Frame Adhesives

Adhesives

- Solvent-based
- UV-curing
- · Water-based

KIWO ONLINE

