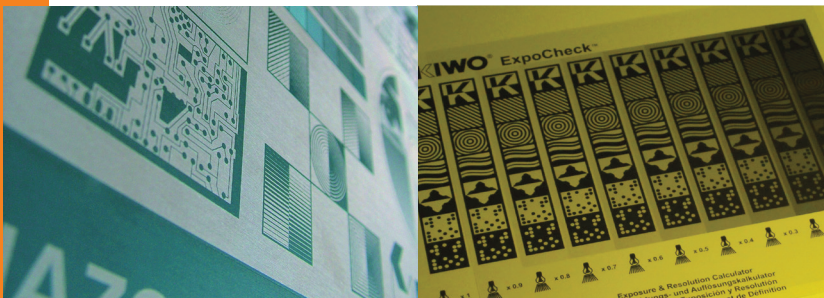
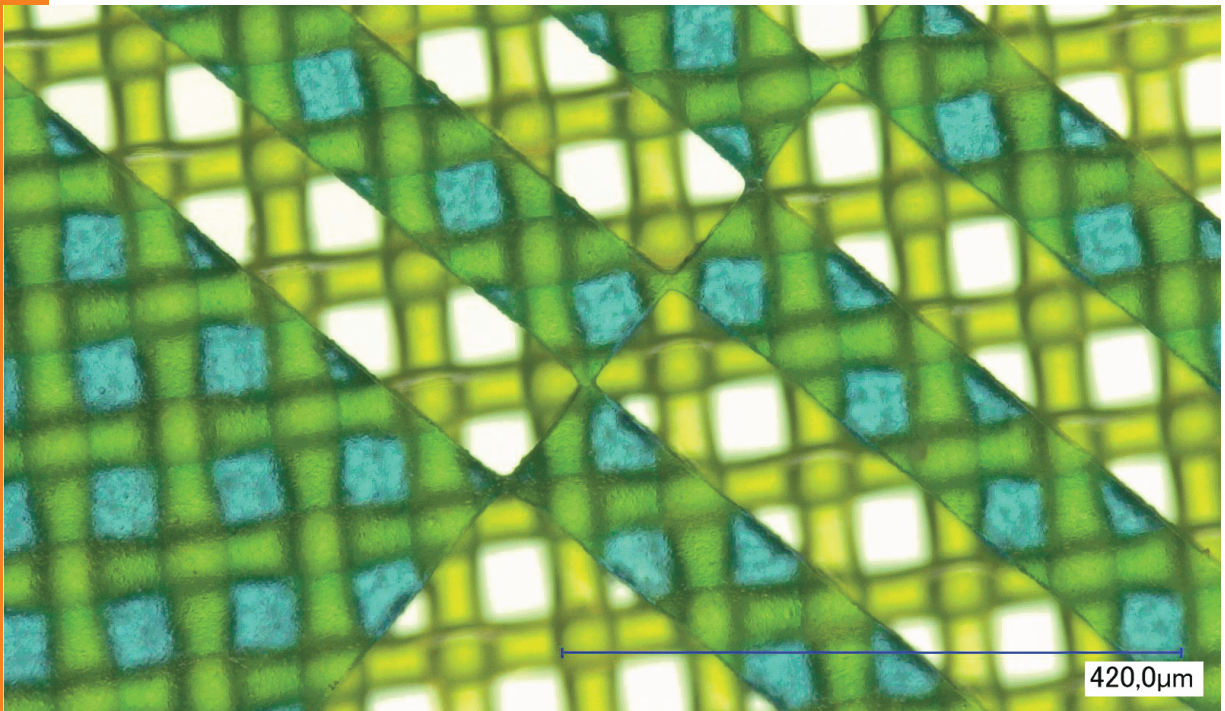


Featured Products

Chemicals & Emulsions



POLYCOL® MULTI-TEX

POLYCOL® MULTI-TEX is a high solids, fast exposing, pre-sensitized “pure photopolymer” SBQ emulsion specially formulated for use with almost all of the newest textile inks including plastisol, water-based, and discharge systems. It is developed for use on the newest Computer-to-Screen imaging and LED exposing systems as well as conventional exposure systems.

POLYCOL® MULTI-TEX builds quickly and has excellent edge definition and resolution. POLYCOL® MULTI-TEX does not “lock in” the emulsion after treated with cleaning solvents, making reclaiming easier.

POLYCOL® MULTI-TEX saves time, labor and materials. Will not remove image from Inkjet positives.

POLYCOL® MULTI-TEX Attributes

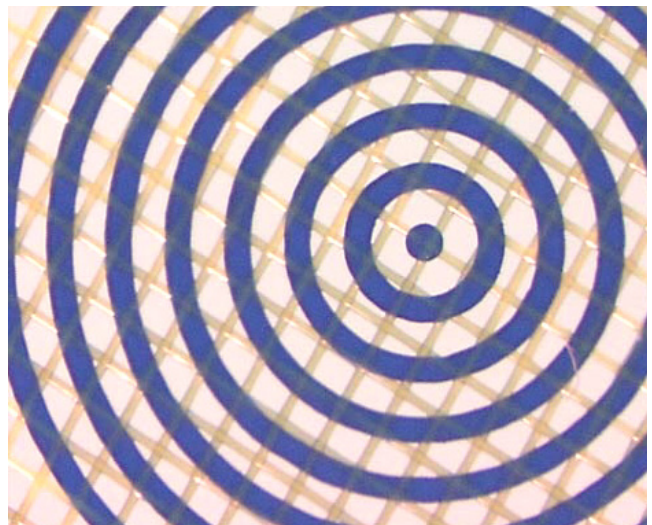


For Plastisol

- **Resistant to all plastisols including phthalate-free and PVC free systems**
- **Saves time**
 - Builds quickly
 - Exposes quickly
 - Develops easily
 - Reclaims easily
- **Less Down Time**
 - Excellent durability
 - Great ink release means fewer screen cleanings

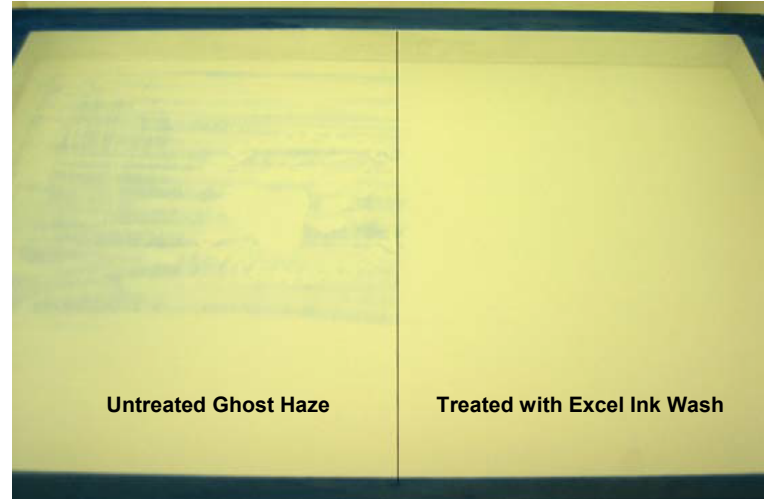
For Water-Base and Discharge

- **Resistant to all water-base, co-solvent HSAs and discharge inks**
- **Saves time**
 - No waiting for mixing/ degassing
 - No time wasted applying, drying and curing hardeners
- **Save Labor and material costs**
 - No hardeners required
 - No diazo additives needed



EXCEL INK WASH

EXCEL INK WASH is a universal ink wash for use with all inks. It is so effective it also works great as a ghost haze remover.



EXCEL INK WASH offers many advantages over traditional haze removers:

- Versatility
 - Use as an ink degradant
 - Use as a haze remover
 - Use manually or in screen cleaning equipment
 - As an all-in-one (ink/emulsion) remover in conjunction with stencil remover
- More Economical
- Faster Acting
- Easier to Apply – liquid not a paste
- Non Caustic – no damage to the mesh
- Won't Burn Your Skin
- Single Component

MILD PRESS WASH

MILD PRESS WASH is a quick evaporating solvent mixture used for cleaning screens at the press when an ink change takes place or as a screen opener.

MILD PRESS WASH:

- Effectively removes plastisol, UV, water based, and some conventional solvent based inks
- Will not cause solvent “lock-in” of emulsions and reclaiming difficulties
- No oily residue after evaporation allows tape to be applied soon after use
- Is a lower odor alternative to KIWO ON PRESS CLEANER



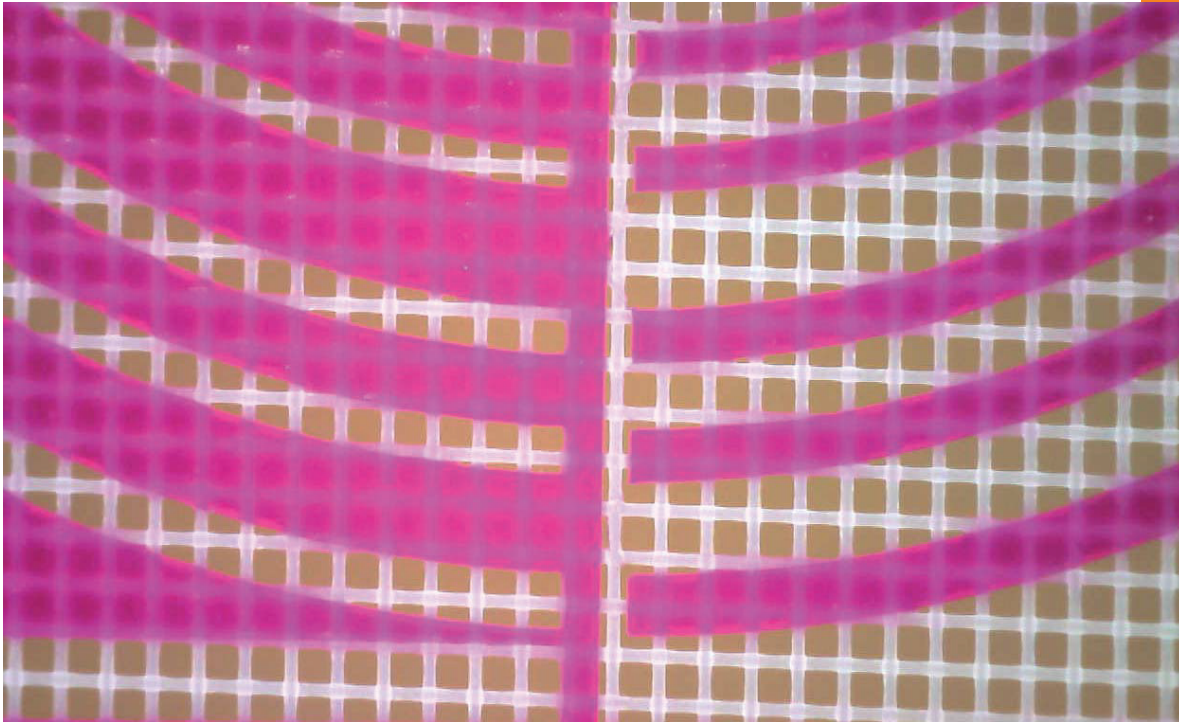
KIWOCOL® POLY-PLUS MP

KIWOCOL POLY-PLUS MP® is a high resolution medium viscosity diazo-photopolymer dual-cure emulsion resistant to plastisol, water-based, discharge, UV and solvent-based inks.

KIWOCOL POLY-PLUS MP's medium-low viscosity offers fast emulsion build-up while maintaining excellent resolution and mesh bridging.

KIWOCOL POLY-PLUS MP® also offers excellent resistance to discharge ink systems. Maximum resistance to discharge inks may be achieved by post exposing or post hardening the stencil.

Coating can be done manually or by machine. The use of a KIWO SIMPLEX™ coating machine is especially recommended because it achieves a more reproducible coating result.



Product benefits

- Multi-Purpose diazo "dual-cure" emulsion
- For use with plastisol, water-based, discharge, UV, and solvent-based inks
- High solids for quick build-up and smooth stencils
- Excellent resolution and exposure latitude
- High mechanical resistance
- Easy reclaiming

PHYSICAL PROPERTIES:

Viscosity: approx.: 10,000 mPas

Viscosity sensitized: approx.: 5,000 mPas

Solids Content: approx.: 43%

Color: Red

Color Sensitized: Orange-red

Packaging:

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

Additional KIWO Products

Emulsions

- Diazo
- Diazo-photopolymer
- SBQ
- 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

