



KIWO Product News

PRODUCT GROUPS:

Direct Emulsions

- Diazo
- Diazo-Photopolymer
- SBQ

Capillary Films

- Diazo
- Diazo-Photopolymer

Automatic Coating Machines

- KIWOMAT Basic
- KIWOMAT Pro
- KIWOMAT Simplex

Screen Cleaning Products

- Press Washes
- Ink Degradents
- Stencil Removers
- Haze Removers
- Mesh Preparations
- Brushes

Frame Adhesives

Screen Printable Pressure Sensitive Adhesives

- UV Curable
- Solvent Based
- Water Based

Specialty Adhesives

- Temporary Tattoo
- Pallet
- Flocking
- Blanket
- Heat Activated

Computer-To-Screen (CTS) Systems

- Direct UV Exposure
- Wax Ink Jet

Evaluation & Quality Control Tools

- Exposure Calculator
- Thickness Gauge
- Rz Meter
- Instructional Video CD

POLYCOL ONE-COAT Saves Screen Printers Time and Money!

POLYCOL ONE-COAT is a blue, fast exposing, pre-sensitized SBQ emulsion for screen printing garments with plastisol, water-based, and even discharge inks.



- ✓ No mixing
- ✓ High solids
- ✓ Very fast exposing
- ✓ Fast drying
- ✓ One coat application
- ✓ Water / discharge resistant
- ✓ Economical

KIWO developed this product with the busy screen printer's needs in mind, concentrating on screen room efficiency and processing speed. Coating, drying, and exposing times are significantly reduced to maximize screen throughput and minimize bottlenecks.

Optimum stencil thickness for virtually every mesh count is achieved by applying only **one coat** to each side of the screen using a round edged coating trough, cutting coating times 50 to 75% in some cases.

When using aggressive inks such as water-based and discharge, Diazo D (supplied upon request at no charge) should be mixed into POLYCOL ONE-COAT. For maximum durability or extremely long print runs, stencils may be hardened with KIWO Hardener K.