



10. BLOCKOUT / TOUCH-UP

When printing with solvent based inks, retouching and blocking out can be done with KIWO TOUCH-UP and KIWO BLOCKOUT. For water resistant stencils, block out and retouch with KIWO BLOCKOUT WR/MV or use KIWOCOL POLY PLUS SWR (dry thoroughly and re-expose completely prior to using HARDENER AWR or HARDENER HP). See KIWO TOUCH-UP, KIWO BLOCKOUT, and KIWO BLOCKOUT WR/MV Technical Information for details.

11. DECOATING

KIWOCOL POLY PLUS SWR can be decoated with emulsion removers such as KIWO STENCIL REMOVER. Before decoating, ensure the screen is completely cleaned of ink or ink cleaning chemical residues. If water beads up on the stencil, degrease the screen prior to decoating. See the KIWO STENCIL REMOVER Technical Information for details. If the screen was chemically hardened with HARDENER AWR, reclaiming is no longer possible.

12. HAZE REMOVING

When under-exposed, the emulsion can cause emulsion haze after reclaiming. To remove haze, use KIWO HAZE REMOVER or PREGAN PASTE. Use the haze removing products with the KIWO INK WASH or KIWO ULTIMATE INK WASH. These products are also very effective at removing ink haze. See separate Technical Information for these additional products for more details.

13. PHYSICAL PROPERTIES

Viscosity:	approx.: 10,000 mPas
Viscosity sensitized:	approx.: 5,000 mPas
Solids Content:	approx.: 36%
Color:	light blue/light red
Color Sensitized:	light green/light red
Storage:	1 year at 68°F/20°C
Potlife:	4-6 weeks at 68°F/20°C
Precoated screens:	1-3 weeks in complete darkness at 68°F/20°C
Freezing:	protect against freezing
VOC:	none
TLV:	n/a
HMIS rating:	Health – 1 Flammability – 0 Reactivity – 0

14. PACKAGING

1 US Quart, 1 US Gallon, 5 US Gallons, 55 US Gallon Drum.

15. ADDITIONAL INFORMATION

For additional product information, please visit our web site at www.kiwo.com. All products mentioned in this Technical Information sheet are available through KIWO Inc. and its distributor network. For further information contact your KIWO distributor or KIWO direct.

Thank you for choosing **KIWO**.