Chemical Consultants

RED COAT

Water Removable Blockout

GENERAL DESCRIPTION

RED-COAT is a medium viscosity, water-soluble red blockout designed to fill the open areas of the screen not covered by the emulsion. Use for masking several designs on a screen until ready to print or for multi-color work. **RED-COAT** is also very good for touching up pinholes.

ADVANTAGES

- Useful with all mesh sizes.
- Coverage in one coat.
- Non-photochemically reactive.
- Washes off with hot or cold water.

Quick Tip:

If you operate in a high humidity climate, Red Coat will hold up over all other water soluble blockouts on the market. Give it a try today.

APPLICATION

1. When the screen is dry and free of any contaminants, pour RED-COAT on the squeegee side of the screen. Using a plastic blade applicator, spread over the open areas of the screen until completely filled.

2. Touch up all the defects, including heavy blobs which tend to dry on the outside and pop off or smear during printing. Where very fine meshes are used it may be necessary to reduce the viscosity by adding a little water.

3. Remove block-out with water.		Cast/1908 Chi set constraint with observations. When our sequences in they constrain of out, the re- ent research, they are it is a post out, the first transplay during the first of a strategy of the the second second second second second second relations of the second second second relations of the second	
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