EPSCRN- SILK SCREEN FABRIC LABEL INK (SOLVENT-BASED)

MAJOR PROPERTIES:

- ➤ Formulated to produce durable and wash resistant Printed Fabric Labels
- ➤ SGS Wash Resistance up to 90°C (colour dependant)
- ➤ Dry Cleanable (colour dependant)
- ➤ V.O.C. Free
- ➤ OEKOTEX 100 Class 1 certified (when printed onto Okeotex approved Substrate)
- ➤ Conforms to most Restricted Substance Lists
- ➤ ENZYME washable as single pack ink
- ➤ Excellent Cut & Fold properties
- ➤ Will meet AATCC61 wash standards

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SUITABLE SUBSTRATES:

Polyester Satin	Polyester Taffeta
Polyester Taffeta	Acetate Satin
Coated Nylon	Taffeta (PU & Acrylic)
100% Cotton	Polycotton
Polyurethane	Organza Tyvek

USAGE:

1. EPSCRN- ink is supplied single-pack and ready to use, but should be thoroughly mixed prior to use
2. Place the ink into the Screen manual/machine, adjust machine settings and commence printing.
3. Ink too thick: – Add up-to 5% EPSCRN-REDUCER
4. Ink drying quickly in screen:: – Add up-to 5% EPSCRN-RETARDER
5. Cleaning screens:: – Use EPSCRN-CLEANER or a recommended cleaner from your Screen Emulsion supplier.
6. Heat cure printed fabric/substrate roll for 125 Celsius for 3-4 hours. Taffeta's can be heat cured at 90 Celsius for 3-4 hours due to fabric stability. Heat cure in a thermostatically controlled oven with adequate ventilation & extraction.

You now have a highly durable, opaque Silk Screen printed fabric label!

STORAGE

Keep EPSCRN - Ink out of direct sunlight and between 5-20 Celsius when not in use, keep the container lid sealed when ink is not in use.

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