

STREET FIGHTER WHITE



2

EH9072 NPT SF2 COTTON WHITE

www.rutlandinc.com

Wet Ink Tack	Low
After Flash Tack	Low
Printability	Excellent for fast production
Surface Appearance	Satin finish
Opacity/Viscosity	High/High
Bleed Resistance	N/A
Gel Point/Flash Time	150° F (67° C.)
Fusion Temperature	320°F (160° C.)
Squeegee Hardness	70-80 durometer
Squeegee Blade	Sharp
Squeegee Angle	45° to screen mesh
Underlay	N/A
Emulsion	Capillary Film or Liquid Emulsion
Mesh Count	86 to 230 mc in (34 to 90 mc cm)
Extender	N/A
Thickener	N/A
Storage	65°F to 95°F (18° C to 35° C) Avoid direct sun
Cleanup	Bio-degradable screen wash
MSDS	#27
Color Range	EH9072 NPT SF2 Cotton White
Substrate Type	100% Cotton
Substrate Color(s)	Light, Medium & Dark Colors

EH9072 NPT SF2 Cotton White

Description

EH9072 NPT SF2 Cotton White an easy printing opaque white resulting in excellent coverage on dark garments. The low tack formula allows printing through finer mesh counts without the need for a viscosity modifier. Use as an underlay where good opacity is needed or as a stand-alone white.

Features

- Economical, high performance white for 100% Cotton.
- Creamy, short body plastisol for easy printing.
- Low tack formula for fast shear action.
- Formulated as a Non-phthalate product
- Great opacity with quick flash.
- Low hot tack does not need a cool down station.
- Will not cause *ghost on 100% cotton.

Application

Print EH NPT SF2 Cotton White straight from the container through mesh ranging from 86 to 230 mc in (34 to 90 mc cm) without modification of the viscosity. The tack free formulation allows increased coverage; therefore use finer mesh counts for the softest hand and good opacity.

Special Recommendations

Claira Colors™, bases, modifiers and additives should be mixed in clean vessels using clean mixer blades and utensils. Any contamination from other ink sources or non approved additives could make Claira Colors™ test positive for the restricted phthalates.

- **Do not dry clean, bleach, or iron the printed image.**

