

SC-13 ECO Solvent Satin Canvas



SC-13 ECO Solvent Satin Canvas is a flexible archival polyblend canvas that is designed specifically for solvent inkjet printing. Its 15.5 mil premium solvent ink receptorcoated surface makes it an optimal choice for all solvent printing applications where a canvas base and satin surface finish are desired.

Product Categories

ECO Solvent Media

Available Sizes

17" X 50'; 24" X 50'; 36" X 50'; 42" X 50'; 44" X 50';
50" X 50'; 54" X 50'; 60" X 50'; 17" X 75'; 24" X 75';
36" X 75'; 42" X 75'; 44" X 75'; 50" X 75'; 54" X 75'; and
60" X 75' available on a 2" interior diameter (ID) core.

Properties

Coating: Polymeric Non-toxic
Surface: White - Satin
Caliper: 15.5 mil
Whiteness (CIE Ganz 82): 98
Brightness(TAPPI T452): 91
Gloss: 5

Ratings

Health: - 0
Reactivity - 0
Flammability - 1 not spontaneously combustible

Environment

Functional temperature range - 50° to 85° Fahrenheit
Functional relative humidity range - 30% to 65%
Ink dry time - varies with type and amount of ink, relative humidity and temperature.

Inks

The coating of SC-13 canvas is designed specifically for solvent based inks.

Applications

Fine Art Art Reproduction Murals Photography

Handling & Storage

Store in a cool, dry place around 70°F and 20-60% relative humidity. Always place in plastic sleeve when not in use. Never let roll lay flat on its side for extended period as damage could occur, store standing on end or suspended in box with end caps.