

A circular logo with a light grey background. At the top, the word "SELECT" is written in a simple, black, sans-serif font. A red brushstroke banner with the word "Fredrix" in white cursive script crosses the center. Below the banner, the number "901SJ" is written in a bold, black, sans-serif font.

SELECT

Fredrix

901SJ

The background of the top half of the page features a repeating pattern of stylized orange leaves and branches on a light beige background. The leaves are detailed with white veins. A faint, grey grid pattern is overlaid on the background. The text "901SJ" is repeated in a large, bold, red font across the bottom of this section.

901SJ CONSISTENT QUALITY

The 901SJ Select is a poly/cotton blend with 2 x 1 construction that has set the standard for matte solvent canvases. With its long history of proven success, you can expect consistent results from roll to roll in any size selected.

Available in roll widths ranging from 30" - 126"

Tel:

+1.770.963.5256

Web:

WWW.FREDRIXPRINTCANVAS.COM

ALL PRODUCTS ARE MANUFACTURED IN THE USA

Fredrix®



ARCHIVAL PRINT CANVAS

PRODUCT SPECIFICATION SHEET INKJET PRINTING CANVASES

PRODUCT NAME:	SELECT , 901 MATTE SJ
ITEM MASTER:	10979
CANVAS CONSTRUCTION:	65% polyester, 35% cotton base, 2 x 1 Weave
COATING:	One Acrylic Latex Primer Basecoat One Optimized Matte Solvent Topcoat
ACIDITY (pH):	Neutral (Acid-free)
APPEARANCE:	Natural White, with medium texture
FINISH WEIGHT:	10.00 osy \pm 0.50 osy 339 gsm \pm 17 gsm
THICKNESS:	17.5 mils \pm 1.0 mil 444 microns \pm 26 microns
COLOR: (X-Rite 938 Spectrodensitometer, D ₅₀ ²)	
Whiteness	77.00 minimum
Brightness	80.00 minimum
L	90.00 minimum
a	0.00 nominal
b	0.00 nominal

This canvas is designed for digital printing applications using solvent based ink sets. Although designed for all printers using these ink sets, actual results may vary depending on printer model, age, print design, environmental conditions, and other factors. Exposure of a print to atmospheric pollutants, or to temperature, humidity, and / or lighting extremes can result in fading, color shifting, or other visual changes. The ideal conditions for printing and storage are a temperature of 70°F \pm 5°F and relative humidity of 50% RH \pm 3% RH.

Tara Materials guarantees only the canvas itself against defects in quality or workmanship. No other warranty is expressed or implied.

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