## AQUEOUS PRINTING



## FORTE 901WR

• Weight: 10 osy / 339 gsm

• Thickness: 17 mil / 432 microns

• Composition: 35% cotton, 65% polyester

• Weave Construction: 2:1

• Finish: Matte / Natural White

Water Resistant

• Texture: Medium/Pronounced

Applications: High Volume Art Reproduction, Giclée, Photography

Roll Widths: 17"-60" (43cm - 1.52m)



## PRODUCT SPECIFICATION SHEET INKJET PRINTING CANVASES

Style: 901

Name: Forte

Item Master: FFMCxxxx

Canvas Construction: 65% poly / 35% cotton

Weave: 2 x 1

Coatings: Acrylic / Latex Primers

Water Resistant Ink Receptive

Appearance: Natural White

Texture: Medium +

Finish Weight (oz): 10

(gsm): 339

Thickness (mils): 17

(microns): 432

Whiteness: 95

Brigthness: 88

L: 94

a: 1

b: -2

Gloss 60°: matte

This canvas is designed for digital printing applications using aqueous 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  $70^{\circ}F \pm 5^{\circ}F$  and relative humidity of  $50\% \ RH \pm 3\% \ RH$  The shelf life is 1 year at recommended temperature and humidity.

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



## **INQUIRIES:**

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