IMTM[®] Imaging the Future

Product Name Product Code	Canvas Satin Recycled Polyester 3x3 CS3030LR
Features	
	* 100% Recycled Polyester Composition; 1:1 Weave Construction
	* Made out of recycled plastic water bottles
	* 245 gsm, 320 um, Satin Finish, Bright White without OBA
	* Scratching Resistance and Water Resistance
	* Advanced Satin Coating for Resin, Solvent, and UV Ink Systems

Overview

Canvas Satin Polyester is a new generation print canvas, made out of recycled plastic water bottles, with a smooth/fine surface, bright white without OBA, Satin finish, which is perfectly suited for Fine Art Reproductions, Giclees, Photography and more. It is engineered with an advanced coating technology designed for Resin, Solvent, and UV inks.

This new generation print canvas provides excellent imaging quality with an outstanding Dmax and wide color gamut.

Specifications	
Weight	245 g/m2
Thickness	320 microns/12.60 mil
Opacity	>94%
Whiteness	>95%
Finish	Satin
Width	Available in rolls from 30" to 80" wide
Length	Available in rolls of varying lengths up to 3,000 meter long
Core Size	3" or 6"
Printing Technology	Resin, Solvent, and UV Inks
Technical Data Sheet	PDF download