

3833 Universal Instant Dry Canvas WR 350 satin product data

Description

Universal Instant Dry Canvas is a single-side, satin coated artistic canvas with a 1:1 canvas structure for high quality graphic art applications on inkjet large format devices. This product is especially suitable for picture presentations as full color graphics, reproductions of art and photos, where the structure of the fabric is very pronounced and decorative. Coating has the necessary flexibility to avoid cracking when the canvas is stretched over borders. Due to the presence of natural components (cotton) in the base material, the surface characteristic may vary slightly.

Applications

3833 is compatible with both dye and pigment inks; archival. Due to excellent light stability and waterfastness, no additional finishing is needed.

Compatibility LF-Printers

Printer	Ink			
	Dye	UV	Oil	Solvent
➤ HP DJ 5000 (PS)/5500 (PS) & UV+	X	X		
➤ HP DJ 2000/2500/2800 3000/3500/3800 CP & CP UV+	X	X		
➤ HP DJ450/455CA; 750/755/800/800PS; 500/500 PS	X*			
➤ HP DJ 130	X			
➤ Encad Pro 600 e/630/700/750 GS, GS+ & GX	X			
➤ Encad Pro 600 e/630/700/750 GO & GO+		X		
➤ Encad Pro e42/ e60/ 500 GO		X		
➤ Epson Stylus Pro 7000/9000 & 10000 Quick Dry Ink	X			
➤ Epson Stylus Pro 7500/9500 ColorFast ink		X		
➤ Epson Stylus Pro 7600/9600 UltraChrome Photoblack		X		
➤ Epson Stylus Pro 10600 UltraChrome 1440x720 dpi		X		
➤ Epson Stylus Pro 4000-C8 UltraChrome ink		X		
➤ Roland Hi-Fi jet Dye/Pigment	X	X		
➤ Roland Camm - Jet Pigment		X		
➤ Roland HiFi / CammJet 540 Pro II 2 x CMYKOG pigment 720 x 1440 dpi		X		
➤ Mimaki JV-4 130/160/180 Pigment		X		
➤ Mutoh RJ 4100/ RJ 6100 Pigment		X		
➤ Canon W6200/8200 pigmented ink		X		
➤ HP DJ 4000PS, 1050C/1055CM	X*			

* Black Pigmented Dye inks only.

Please contact your local Sihl representative for additional information about applications and use, or go to <http://www.sihlusa.com>

Markets

Use for fine art reproductions; indoor banners and trade show banners; and high resolution photographic applications such as wedding pictures and portraits.

Advantages

- stiff base with visible real canvas structure
- excellent light stability and long-lasting durability
- waterfast inkjet coating with high ink capacity for brilliant printouts
- "Instant Dry" top coating technology enables quick ink fixation
- may be cold laminated
- coating has the necessary flexibility to avoid cracking when the canvas is stretched over borders

Physical Properties

	Valuation US/Euro	Test Norm
pH-Value	7 - log (H+)	DIN 53124
Thickness	20 mil / 475 µm	ISO 534
Weight	92 lb / 350 g/m ²	ISO 436
Whiteness	84 W(CIE)	CIELAB-System

Condition of Use and Stocking

Unopened media can be stored flat, or on end. Avoid extremely hot or cold storage temperatures. If stored "hot or cold", allow media to equilibrate to room temperature before printing. Print in controlled environment, 35% to 65% relative humidity, and 10 to 30 degrees C (50 to 86 F). Store unused material in original packaging.

Data mentioned in this product data sheet represents a guideline. Before using our print media please make sure that suitability is secured for your printer. We cannot take liability for any damages which result from changes in printing inks and/or printers. Sihl shall not be liable for changes in product design because of new technical developments and may occur without notification. DI-GMS-M 11/01

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