

340g Polyester 2x1 Satin Canvas



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This 340 gsm, 2x1 weave, poly cotton, satin canvas is formulated for use with the latest generation of solvent, eco-solvent and latex ink jet printers. The cost-effective blended base is matched to a natural OBA-free satin ink receptive coating that provides a wide color gamut and offers consistent photo quality imaging, perfect for creating high-end POP banners, posters, décor art and trade show graphics with added profitability. Compatible with solvent, eco-solvent, UV and latex ink technology.

Benefits	Applications	Customers
• Heavyweight, polyester for a traditional canvas feel • OBA-free. No Optical Brightening Agent • Satin finish • Made in USA	• Production canvas prints • Photo reproductions	• Print service providers • Contract printers

SPECIFICATIONS

Material Type	100% Polyester
Weight	340g
Whiteness	86.82 CIE
Opacity	99.2%
Gloss Level	4.2 @ 60
Core Size	3 in
RIP & Printer Media Settings	For the best and most consistent results, a profile should be created using a calibrator in conjunction with your RIP and color matching software. If custom profiles are not available, try a few different on-board media settings to achieve optimum performance.
Light Fastness	The fading time of inkjet ink is a direct result of the inks that you choose to use and the environment where the print is displayed. Contact the ink manufacturer to determine suitability for any application.
Finishing	No post processing or finishing is required on this canvas. However, a liquid laminate may be applied to increase durability.
Optimal Service Environment	68-77° F , 20-60% R.H. For end use: 0-300° F
Ideal Storage Conditions	70° F (21° C), 50% R.H. (a controlled environment is recommended); store in original packaging.
Color	White
Ink Compatibility	Latex, Eco-Solvent, Solvent, and UV curable
Shelf Life	Greater than 1 year from ABAQA's ship date when stored in proper conditions.

SKU	Size
SPSU54150	54 in x 150 ft
SPSU60150	60 in x 150 ft

Product Performance & Suitability: All of the descriptive information and recommendations should be used only as a guide. Furnishing such information and recommendations shall in no event constitute a warranty of any kind. All purchasers shall independently determine the suitability of the material for the purpose for which it is purchased. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither the seller nor manufacturer shall be liable either in tort or in contract for any loss or damage, direct, incidental or consequential (Including loss of profits or revenue) arising out of the use of or the inability to use the product. No statement or recommendation not contained herein shall have any force or effect unless in agreement signed by officers of seller and manufacturer.