



## **Vision Premium Artist Canvas**

Vision Premium Artist Canvas 65/35 is a 12 oz. canvas composed of a 65 percent cotton and 35 percent polyester blend with an acrylic-gesso top coat. The gesso coating can be folded and stretched without cracking and provides a uniform low-glare finish. Vision Premium Artist Canvas 65/35 is free of heavy metals and designed to offer crisp detail and rich tonal range making it ideal for fine resolution art reproduction as well as various art décor applications. Vision Premium Artist Canvas 65/35 is available with both matte and gloss finishes and is compatible with solvent, Latex, and UV inks in sizes up to 122".



	Art Reprographics	Banner	Wall Murals	Fine Art	Art Décor	Backdrops
Vision Premium Artist Canvas – 12oz	•	•	•	•	•	•

CHARACTERIST	ISTICS Vision Artist Canvas 65/35											
Support Cloth		65% Cotton, 35% Polyester										
Type of Coating  Total Weight  Type/Finish		Polymeric Resin, heavy metal free  407 g/m <sup>2</sup> Gloss		Polymeric Resin, heavy metal free  12 oz  Matte								
									Value	Tolerance	Value	Tolerance
							L,A,B Value	L	92.0	±2.0	92.0	±1.0
A	2.5	±1.0	1.5	±1.0								
В	-4.0	±1.0	-2.0	±1.0								
Whiteness		>95		>85								
Opacity (%)		>94		>94								
Caliper (mil)		21.5	±2.0	22.0	±2.0							
Gloss Level	At 60°	6	±2.0	3.0	±2.0							
	At 85°	8	±2.0	2.8	±2.0							
Acidity (PH)			Neutral (Acid Free) and Archival									



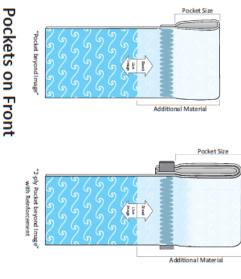
"Pocket on Front" 1-ply Pocket No Reinforcement



double pockets and/or reinforcement Packet Size Pockets on Back Additional Material

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methods. SBR/Vision Graphics cannot be held liable for any misuse, damage or losses as specified in its product warranty. Subject to change It is the responsibility of purchasers to independently verify, prior to use, the suitability of the products for their specific applications and print without notice.



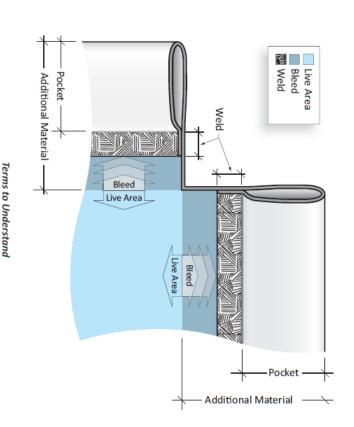
Pocket Size

Finishing Type 05 (and the previous type 04). Standard banner pocketing. Can be welded or sewn. The outside edge of the pocket can be aligned to the Live Area or Additional Material can be included. Options include single or

# Frontlit Bulletin Nomenclature & Measuring Guide

with everyone from artist to installer is simplified when everyone is speaking the same language The terms and measurements required to accurately produce a Frontlit sign can be confusing. Communicating

Shown below in detail is a typical Bulletin with Pockets on the Front



Pocket Size

Additional Material

double pockets and/or reinforcement. This type is most economical but limits the amount of bleed. Standard billboard finishing. Can be welded or sewn. Options include single or

Finishing type 06.

"Pocket in the Image" No Additional Materia

## Additional Material:

Bleed:

Safety Margin:

Live Area: The area visible from the front after installation

Any additional material added between the Live Area and the Finished Edge

case" the structure measurements are slightly off or the image is not installed perfectly. Image that is printed beyond the Live Area to cover the edges of the structure or "just in

too close to the edge An arbitrary distance from the Live Area inward to prevent critical copy/artwork from being