

TrueCanvas™ Giclée 65/35 is an 11oz 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. TrueCanvas Giclée 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. TrueCanvas Giclée 65/35 is available with both matte and gloss finishes and is compatible with solvent, Latex, and UV inks in sizes ranging from 54" to 80".

### Material Details

CHARACTERISTICS		TrueCanvas Giclée 65/35			
Support Cloth		65% Cotton, 35% Polyester			
Type of Coating		Polymeric Resin, heavy metal free		Polymeric Resin, heavy metal free	
Total Weight		350 g/m <sup>2</sup>		10.5 oz	
Type/Finish		Gloss		Matte	
		<u>Value</u>	<u>Tolerance</u>	<u>Value</u>	<u>Tolerance</u>
L,A,B Value	L	92.0	± 2.0	92.0	± 1.0
	A	2.5	± 1.0	1.5	± 1.0
	B	-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			

### Applications

	Art Reprographic	Banner	Wall Murals	Fine Art	Art Décor	Backdrops
Applications	■	■	■	■	■	■

### Ink Printability

Solvent	Eco Solvent	UV	Latex	Screen Printing	Dye Transfer	Dye Direct
■	■	■	■			

### Available Sizes

Metric (m)	English (inches)
Up to 2.03m	Up to 80"

**Key:** ■ - Excellent □ - Good

The information on physical and chemical characteristics is based upon tests believed to be reliable. The values are intended only as a source of information. A legally binding guarantee of specific properties is not to be inferred from our specifications. They are given without guaranty and do not constitute a warranty. A weight variance of +1/-2 is acceptable. The purchaser should independently determine, prior to use, the suitability of this material for his/her specific purpose. (Data represents averages and is not intended for use as a specification.)