

# **Technical Data Sheet** TrueCanvas Giclée 65/35

TrueCanvas<sup>®</sup> Giclée 65/35 is an 11 oz. canvas composed of a 65/35 cotton/polyester blend with an acrylicgesso top coat. The gesso coating may 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 a rich tonal range. The material is available in a matte or gloss finish and is ideal for fine art reproduction as well as various art décor applications. TrueCanvas Giclée 65/35 is compatible with solvent, eco-solvent, UV and Latex inks. Available in widths from 54" - 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      | 92.0                              | ± 2.0            | 92.0                              | ± 1.0            |
| L,A,B Value     | Α      | 2.5                               | ± 1.0            | 1.5                               | ± 1.0            |
|                 | В      | -4.0                              | ± 1.0            | -2.0                              | ± 1.0            |
| Whiteness       |        | >95                               |                  | >85                               |                  |
| Opacity (%)     |        | >9                                | 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  |                  |                                   |                  |

# **Annlications**

| Applications |                     |        |             |          |           |           |
|--------------|---------------------|--------|-------------|----------|-----------|-----------|
|              | Art<br>Reprographic | Banner | Wall Murals | Fine Art | Art Décor | Backdrops |
| Applications | •                   |        |             |          |           | •         |

# **Ink Printability**

| Solvent | Eco<br>Solvent | UV | Latex | Screen<br>Printing | Dye<br>Transfer | Dye<br>Direct |
|---------|----------------|----|-------|--------------------|-----------------|---------------|
|         |                |    | *     |                    |                 |               |

# Available Sizes

| Metric (m)       | English (inches) |  |  |
|------------------|------------------|--|--|
| 1.37, 1.60, 2.03 | 54, 63, 80       |  |  |

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 guarantee and do not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of the material for his/her specific purpose. (Data represents averages and is not intended for use as a specification.)

# ULTRAFLEX

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### **Ultraflex Headquarters**

1578 Sussex Turnpike, Bldg 4 Randolph, NJ 07869 P: (973)627-8608 Email: sales@ultraflexx.com

### **Ultraflex Europe**

Great Gransden Bedfordshire England SG19 3BJ Phone: (44)1767-677-100

Email: sales@ultraflexeurope.com

## Ultraflex México

Unit 1 Hardwick Road Industrial Park Azafrán No. 112, Col. Granjas México Del. Iztacalco, C.P. 08400, México D.F. Tel: (55)31823632,3182 3608 01 800 822 52 31

Email: sales.mx@ultraflexx.com

Av. Patria No. 2804 Loma Bonita Sur. Zapopan, Jalisco CP45086 Mexico

Ultraflex Guadalaiara

Tel: (55)3312-049-857

<sup>\*</sup>Certified for HP Latex