

Artex Canvas is a light-weight; extremely strong and flexible canvas substrate. Artex Canvas is a high-end indoor sign and banner material and is very easy and beautiful to print on with eco-solvent, solvent, latex, UV or screen-printing. Unlike many other canvas products Artex can be finished/welded with ease. This product can also be printed on its reverse side for an optional duller finish. Available widths range from 54" - 196".

Material Details

| CHARACTERISTICS | TEST METHOD | METRIC | ENGLISH |
|-----------------------------|-------------------|----------------------|------------------------|
| Support Cloth | DIN 60001 | Polyester | Polyester |
| Yarn dtex | DIN EN ISO 2060 | 340 x 340 dtex | 300 x 300 denier |
| Type of Coating | N/A | PVC | PVC |
| Total Weight | DIN EN ISO 2286-2 | 320 g/m ² | 9.4 oz/yd ² |
| Tensile Strength | DIN EN ISO 1421 | 1500/900 N/5 cm | 171/102 lbs/inch |
| Tear Strength (warp/weft) | DIN 53363 | 150/80 N | 34 /18 lbs |
| Fungus Resistance | ASTM G21 | Treated | |
| RF Weldable (Heat Sealable) | DIN 53354 | Yes | Yes |

Applications

| | Back-lit | Banner | Billboard | Block-out | Building Wrap | Display Systems | Transit Shelter | Truckside |
|--------------|----------|--------|-----------|-----------|---------------|-----------------|-----------------|-----------|
| Applications | | ■ | | | | | | |

Ink Printability

| Solvent | Eco Solvent | UV | Latex | Screen Printing | Dye Transfer | Dye Direct |
|---------|-------------|----|-------|-----------------|--------------|------------|
| ■ | □ | ■ | ■ | ■ | | |

Available Sizes

| Metric (m) | English (inches) |
|------------------------|------------------|
| 1.37, 1.60, 3.20, 5.00 | 54, 63, 126, 196 |

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. 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.)