

Technical Data Sheet UltraTex® Blockout S335

UltraTex® Blockout S335 is a 9.8 oz textile. The material is composed of 70% polyester and 30% Cotton. The product has a polyester finish on one side and a foam finish on the other with a blockout liner in the middle. The unique construction allows for a dual print surface. The fabric may be used for a wide range of indoor applications requiring a blockout effect. Available in widths of 110".

Material Details

| CHARACTERISTICS | TEST METHOD | METRIC | ENGLISH | |
|-----------------------------|--------------------|---|------------------------------|--|
| Support Cloth | DIN 60001 | 70% Polyester, 30% Cotton | 70% Polyester, 30% Cotton | |
| Type of Coating | N/A | Digital top coat on one side | | |
| Total Weight | DIN EN ISO 2286-2 | 335 g/m ² | 9.8 oz/yd ² | |
| Breaking Force [N/5cm] | DIN EN ISO 13934-1 | Testing in progress | | |
| Elongation at tear [%] | DIN EN ISO 13934-1 | Testing in progress | | |
| Tear Resistance [N/25mm] | DIN EN ISO 9073-4 | Testing in progress | | |
| Flame Resistance | DIN 4102 | NFPA701, B1 | | |
| Character | N/A | Polyester on one side, foam on one side and a blockout liner in between | | |
| Added Value | N/A | Matte finish with a 100% blockout effect | | |
| RF Weldable (Heat Sealable) | | | | |

Applications

| | Art Reprographic | Banners Indoor | Banners Outdoor | Displays | Flags | Theatrical | Tradeshow | Wall Covering |
|--------------|---------------------|-------------------|--------------------|----------|-------|------------|-----------|---------------|
| Applications | | | | | | | | |

Ink Printability

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

Available Sizes

| Metric (m) | English (inches) |
|------------|------------------|
| 2.78 | 110 |

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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