



# Mini-Marquees

## Technical Specification

### Polyester Fabric

Single sided, flame resistant, UV and hydrolysis resistant, polyurethane coated substrate with a fluorocarbon, mould resistant finish.

The base fabric is a 100% Polyester filament yarn woven fabric with a 350d or 500d plain weave and classified as 5oz or 6oz / sq yd.

Woven in 60 inch widths with a yarn weight of 156g / yd.

<u>Property</u>		<u>Method of Test</u> BS 3424/	<u>Minimum Value</u>
Coated Weight		5A	140g / m <sup>2</sup>
Coating Weight			55.5g / m <sup>2</sup>
Coating Adhesion	Warp Weft	9B	38N / 50mm 36N / 50mm
Tensile Strength	Warp Weft	6 CRE	1100N 890N
Tear Strength	Warp Weft	7B	36N 36N
Hydrostatic Head		29A	1000mm / 600mm H <sub>2</sub> O
Flame Resistance	The material will meet the requirements of the following recognised standards.		
	BS 5867 : Part 2 : 1980, Type B		BS 6341 : 1983, Class E
	BS 6249 : Part 1 : 1982, Class C		JIS - Z 2150
	BS 4F 100 / C.A.A No. 8 Issue 2 Method 2.2b		
	BS 7837:1996		

The test values given are only valid at the point of despatch.

The company reserves the right to alter or amend this specification without prior notice.