

LONGEST – S5

Property	Test Method	Value	Unit
Fabric specification		500Dx1000D/18x12	
Total Weight	+/- 5% tolerance	680	g/sqm
Thickness(mm)		0.55	mm
Transmittance(%)		29	%
Tensile Strength (warp/weft)	ASTM D751-06(2011), C.R.E, STRIP METHOD	900.9 890.8	N/25m m
Tearing Strength (warp/weft)	DIN 53356 : 1982	168.6 256.8	N
FLEXING RESISTANCE TO LOW TEMPERATURE	ASTM D2136-02(2012) NOTE) TEST CONDITION: -20°C, 5h	NO CRACK	APPEARANCE

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