



PERFORMANCE CHARACTERISTICS

CHARACTERISTICS	TEST METHOD	RESULT
Thickness (mm)	 EN 428	2.0
Total Weight (g/m)	 EN 430	1.63 Kg/Sq. mtr
Rolls dimension (lm)	 EN 426	2 linear mtr x 20 linear mtr
Thickness of wear layer (mm)	EN 429	0.35
Residual Indentation (mm)	 IS : 3464:86	0.12
Abrasion Resistance	EN 660-2 EN 435	WEAR GROUP P
Dimension Stability (%)	 EN 434	0.1
Surface Spread of Flame	 BS 476 PART 7	Class 1
Fire Propagation	 BS 476 PART 6	(I)=10.8 } (II)=1.7 } Class "O"
Colour Fastness to day light	 ISO 105-B02	Blue Wool Standard 7
Resistance to chemicals	 EN 423	No visible change
Slip Resistance	 DIN 51130	R 9
Flexibility at Low temprature	 IS : 3462:86	Shall not break, crack or show any other sign of failure
Water extraction (%) Max	ASTM D 1239	0.35
Surface Protection	 PUR	PUR
Bearing a castor chair	 EN 425	Suitable/Continuous use
Sound absorption	 ISO 140-8, EN ISO 717-2	14 db