

CUSTOMER SPECIFICATION

		Nominal	Minimun	Maximum	Test Methods
Thickness (micron)		60	56	64	COV-E-201
Width (mm)		ES			COV-E-200
	0-179	any	-3	+15	
	180-299	any	-4	+18	
	300-350	any	-5	+20	
	360	360	-5	+15	
	375	375	-6	+25	
	385	385	-6	+15	
	400-474 475-up	any any	-6 -8	+25 +30	
Length (m)	0-299	any	-5	+15	COV-E-217
	300-499	any	-8	+20	
	500-799	any	-10	+25	
	800-up	any	-15	+30	
Width (mm)		TS			COV-E-200
	0-179	any	-3	+3	
	180-299 300-up	any any	-5 -5	+5 +7	
Length (m)	0-179	any	-3	+15	COV-E-217
	180-299	any	-4	+18	
	300-374	any	-5	+20	
	375-474	any	-6	+25	
	475-up	any	-8	+30	
Modulus (Kg/cm2)	LD	2600		3500	COV-E-212
	TD	2600		3500	
Elongation (%)	LD	140	110		COV-E-211
	TD	90	60		
Tensile (Kg/cm2)	LD	400	350		COV-E-211
	TD	400	350		
Schrink (%) at 85°C	LD	22	15		COV-E-209
	TD	32	28		
Haze (%)				6	COV-E-340
Gloss (g.u.)			80		COV-E-341
O ₂ (cm ³ / m ² ,24h,bar)	at 23°C, 0% RH	13		20	COV-E-342
Mvtr (g/m ² , 24h)	at 38°C, 90% RH			15	COV-E-344
TRANSPORTATION and STORAGE					
Recommended Temperature			2°C	26 °C	
Recommended R.H				80%	
Recommended Storage period				12 Months	
NOTE					
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