

BB3055

CUSTOMER SPECIFICATION

			Nominal	Minimun	Maximum	Test Methods
Thickness (micron)			45	38	52	COV-E-201
Width (mm)		0-179 180-299 300-374 375-474 475-up	any	ES -3 -4 -5 -6 -8	+15 +18 +20 +25 +30	COV-E-200
Length (m)		0-299 300-499 500-799 800-up	any	-5 -8 -10 -15	+15 +20 +25 +30	COV-E-217
Width (mm)		0-99 100-179 180-299 300-350 351-399 400-499 500-599 600-699 700-799 800-899 900-999 1100-1199 1200-1299 1300-1399 1400-1499 1500-1599 1600-1699 1700-1890	any	TS -3 -3 -5 -5 -6 -8 -10 -11 -13 -15 -17 -18 -20 -22 -24 -26 -28 -30 -32	+3 +3 +5 +7 +17 +21 +25 +29 +34 +38 +43 +47 +52 +66 +61 +65 +70 +74 +79	COV-E-200
Length (m)		0-179 180-299 300-374 375-474 475-up	any	-3 -4 -5 -6 -8	+15 +18 +20 +25 +30	COV-E-217
Modulus (kg/cm²)		LD TD	2400 2400		3200 3200	COV-E-212
Elongation (%)		LD TD	120 140	80 100		COV-E-211
Tensile (kg/cm²)		LD TD	800 800	500 500		COV-E-211
Shrink (%) at 85°C		LD TD	39 47	34 41		COV-E-209
Haze (%)		7		11	COV-E-340	
Gloss (g.u.)				100		COV-E-341
O ₂ (cm ³ / m ² ,24h,bar)		at 23°C, 0% RH	20		50	COV-E-342
CO ₂ (cm ³ / m ² ,24h,bar))	at 23°C, 0% RH			150	COV-E-343
TRANSPORTATION and STORAGE						
Recommended Temperature Recommended R.H Recommended Storage period			2°C	25°C 80% 12 Months		
	Width (mm)		any	The sames as	The sames as for ES Bags	
	Length (mm)		any	-0	+20	
	Tubing Splices				3	
Tubing for Loaders	Roll Edge stepping (Roll width)	0-374 375-up		0	+10 +14	
	Recommended Storage period (Months)	Plain Printed	12 3		12 3	
NOTE All statements or recomm	endations are based on d	ata knowledne considere	d to be true and accur	rate at the time of printing bu	at chould be verify by the	LIGGE

NOTE

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