Sealed Air

OSB3050

CUSTOMER SPECIFICATION

		Nominal	Minimun	Maximum	Test Methods
Thickness (micron)		50	42	58	COV-E-201
			ES		
Width (mm)	0-179	any	-3	+15	COV-E-200
	180-299	any	-4	+18	
	300-374	any	-5	+20	
	375-474	any	-6	+25	
	475-up	any	-8	+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	
			TS		
Width (mm)	0-179		-3	+3	COV-E-200
	180-299		-5	+5	
	300-350		-5	+7	
	351-399		-6	+17	
	400-499		-8	+21	
	500-599		-10	+25	
	600-699		-11	+29	
	700-799		-13	+34	
	800-899		-15	+38	
	900-999	any	-17	+43	
	1000-1099		-18	+47	
	1100-1199		-20	+52	
	1200-1299		-22	+56	
	1300-1399		-24	+61	
	1400-1499		-26	+65	
	1500-1599		-28	+70	
	1600-1699		-30	+74	
	1700-1800		-32	+79	
Length (m)	0-179	any	-3	+15	COV-E-217
	180-299	any	-4	+28	
	300-374	any	-5	+20	
	375-474	any	-6	+25	
	475-up	any	-8	+30	
Modulus (Kg/cm2)	LD	3000		3500	COV-E-212
	TD	2800		3400	
Elongation (%)	LD	140	80		COV-E-211
	TD	170	100		
Tensile (Kg/cm2)	LD	700	500		COV-E-211
	TD	500	300		
Schrink (%) at 85°C	LD	30	22		COV-E-209
	TD	38	30		
Haze (%)				7	COV-E-340
Gloss (g.u.)			80		COV-E-341
O_2 (cm^3/ m^2,24h,bar)	at 23°C, 0% RH	20		60	COV-E-342
CO_2 (cm^3/ m^2,24h,bar)	at 23°C, 0% RH			150	COV-E-343

TRANSPORTATION and STORAGE

			Minimun	Maximum	
Recommended Temperature			2°C	26°C	
Recommended R.H				80%	
Recommended Storage period				12 Months	

NOTE

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