

Product: Pallet Liners

Category: Packaging - Food Service

Country of Origin: Australia

Technical specifications:

		Dual	Liners
		D115	L190
Grammage (gsm)	Nominal	105	180
	Min	102	175
	Max	108	185
Moisture (%)	Nomimal	8.5	8.5
	Min	7.5	7.5
	Max	10	10
Ring Crush, ambient (CD) (N)	Typical	125	280
	Min	110	260
Concora, ambient (CD)(N)	Typical	220	N/A
	Min	185	N/A
Cobb 2min-Top Side (gsm)	Typical	N/A	35
	Min	N/A	25
	Max	N/A	65
Cobb 30min-Top side (gsm)	Max	N/A	N/A
L a* b*	Typical	N/A	63
	Typical	N/A	4
	Typical	N/A	14.5
Brightness	Typical	N/A	N/A
	Min	N/A	N/A
Burst	Typical	N/A	N/A
	Min	N/A	N/A

These characteristics are average values supplied for guidance purposes

Technical specification sheet

Ball & Doggett

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Paper Machine			Test Method	VP10
Property	Range	Unit		K270BX
Substance	Aim	g/m ²	ABB On-line	270
	Min (LTL)			262
	Max (UTL)			278
Moisture	Aim	%	ABB On-line	8.0
	Min (LTL)			6.5
	Max (UTL)			9.5
Burst	Aim	kPa	GSM 90-100 T403 om-10	1080
	Min (LTL)			945
Burst Index	Aim	kPam ² /g	GSM 110-400 T807 om-11	4.0
	Min (LTL)			3.5
SCT CD	Aim	kN/m	AS/NZS 1301.450	5.21
	Min (LTL)			4.48
SCT Index	Aim	Nm/g	AS/NZS 1301.411	19.3
	Min (LTL)			16.6
Cobb 30 min (Top)	Aim	g/m ²	AS/NZS 1301.411	120
	Min (LTL)			90
	Max (UTL)			150
Cobb 1 min (Bottom)	Aim	g/m ²	AS/NZS 1301.411	55
	Min (LTL)			35
	Max (UTL)			90
Roughness (Bendtsen)	Aim	ml/min	AS/NZS 1301.439	1900
	Max (UCL)			2300
Scottbond	Aim	Scott units	T569 om-09	120
	Min (LTL)			90