



Liner 2

LINER GRADES • Brown Liners



Typical values

Property	Unit	Method		
Grammage	g/m²	ISO 536	115	140
Moisture average	%	Online	8,0	8,0
Burst strength	kPa	ISO 2758	310	400
SCT CD	kN/m	ISO 9895	2,10	2,60
SCT MD	kN/m	ISO 9895	3,30	3,70
Tensile strength MD	kN/m	ISO 1924-3	8,2	10,0
Tensile strength CD	kN/m	ISO 1924-3	2,7	3,3
Z-strength	kPa	ISO 15754	500	500
Porosity, Gurley	sec	ISO 5636-5	30	40
Cobb 60s	g/m ²	ISO 535	35	35
L*	#	CIE D65/10°	61,5	61,5
a*	#	CIE D65/10°	6,0	6,0
b*	#	CIE D65/10°	18,5	18,5

Guaranteed values

Property	Unit	Method		
Grammage	g/m²	ISO 536	115	140
Grammage average, min/max	%	ISO 536	+/-3	+/-3
Moisture average	%	Online	8,0 +/-1	8,0 +/-1
Burst strength, min	kPa	ISO 2758	290	380
SCT CD, min	kN/m	ISO 9895	1,85	2,30
Cobb 60s, max	g/m ²	ISO 535	40	40

Typical values

Guaranteed values

Test conditions

Internal code

Issue date

Typical is what a customer can expect to receive on a customer reel average

Guaranteed is a min/max value of a property on a customer reel average

50% RH and 23°C

3200

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Latest updated version to be found on www.dssmith.com/paper

The Power of Less®

PROTECTION

DESIGN

IMAGE