

General description

**High performance testliner (CEPI code 55) with high strength properties, particularly suitable for cold storage and cooling chain applications.**

Technical Information

Properties	unit	Standard	Target Figures				
Grammage	gsm	ISO 536	120	135	150	170	186
Moisture content	%	ISO 287	8	8	8	8	8
Bursting strength	kPa	ISO 2759	413	463	514	549	600
SCT CD	kN/m	ISO 9895	2.69	2.99	3.32	3.59	3.90
Cobb 60 (top side)	gsm	ISO 535	30	30	30	30	30
Cobb 1800 (top side)	gsm	ISO 535	100	100	100	100	100

Properties	unit	Standard	Tolerances				
Grammage	gsm	ISO 536	±3 %				
Moisture content	%	ISO 287	+1/-3 %				
Bursting strength	kPa	ISO 2759	-10 %				
SCT CD	kN/m	ISO 9895	-10 %				
Cobb 60 (top side)	gsm	ISO 535	≤ 50				
Cobb 1800 (top side)	gsm	ISO 535	≤ 125				

**All values refer to a standard test condition ISO 187 (23°C, 50% RH).**

Additional Information

**Valid from January 2019**

Fascinating Paper