

Kraft



ProVantage Kraftliner TYPICAL VALUES

Parameter	Test method	Unit of measure	Substance (g/m ²)										
			100	110*	125*	135*	170*	186*	200	225	250	275	300
Moisture	ISO 287	%	7.8										
Bursting strength	ISO 2758	kPa	460	530	580	610	730	790	850	914	966	1050	1176
SCT _{CD}	ISO 9895	kN/m	2.0	2.3	2.5	2.7	3.4	3.7	4.0	4.4	5.0	5.4	6.0
Tensile Stiffness Index _{MD}		kNm/g	12				11						
Tensile Stiffness Index _{CD}		kNm/g	5										
Cobb ₆₀ (top)	ISO 535	g/m ²	30										
Cobb ₆₀ (bottom)			70										
Dennison test	TAPPI 459 om-08	No.	18										
Gurley	ISO 5636-5	s	max. 150										

*ECO Premium Service, fast delivery option

Typical values after conditioning measured at 50 ± 2% RH and 23 ± 1°C (ISO 187:1990)

Valid until: 31.12.2018

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Technical Customer Service

Mondi Świecie S.A.

Bydgoska 1

86-100 Świecie, Poland

Tel: +48 52 332 1123