



Kraft

EcoVantage Kraft Top X TYPICAL VALUES

Parameter	Test method	Unit of measure	Substance(g/m ²)						
			70	80	90	100	110	125	135
Moisture	ISO 287	%	7.8						
Bursting strength	ISO 2758	kPa	263	278	310	341	365	375	410
SCT _{CD}	ISO 9895	kN/m	1.30	1.45	1.65	1.80	2.0	2.2	2.5
TEA _{MD/CD}	ISO 1924-3	J/m ²	51/86	58/100	65/110	72/122	80/138	90/150	100/164
TEA index _{MD/CD}	ISO 1924-3	J/g	0.72/1.20						
Tensile strength _{MD/CD}	ISO 1924-3	kN/m	5.45/2.25	6.10/2.25	7.0/2.85	7.70/3.20	8.50/3.50	9.60/3.90	10.90/4.30
Tensile index _{MD/CD}	ISO 1924-3	Nm/g	77/32						
Stretch at break _{MD/CD}	ISO 1924-3	%	1.50/4.60	1.6/4.7	1.70/4.8	1.7/4.9	1.7/5.0	1.7/5.0	1.7/5.0
Tear index _{MD/CD}	ISO 1974	mN.m ² /g	7.5/9.5						
Cobb60 _(top)	ISO 535	g/m ²	30						
Dennison test	TAPPI 459 om-08	No.	16						

Certificates

- ISEGA
- ISO 9001
- ISO 14001
- ISO 45001
- FSC®
- PEFC

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

Valid:31.12.2021 or until new update

Technical Customer Service

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