

EcoVantage Kraft Classic



Benefits

- Natural appearance with fresh fibre, bottom with recycled fibre
- Minimum 50% recycled content guaranteed
- Balanced fibre content for optimal performance and recyclability
- Better branding options with fresh paper as top ply
- Good strength and printability

End-uses

- Dry food packaging
- Grocery bags for supermarkets
- Home fashion
- Food delivery



PEFC	FSC*	BRCGS	Quality Management System	Environmental Management System	Safety Management System
•	•	Packaging and Packaging materials	ISO 9001:2015	ISO 14001:2015	ISO 45001:2018

*on demand

Technical Values

Properties		Method	Typical values						
			70	80	90	100	110	115	120
Basis Weight	g/m ²		70	80	90	100	110	115	120
Burst strength	kPa	ISO 2758	270	350	350	362	378	381	391
Tensile strength MD	kN/m	ISO 1924-3	6,7	8	8	8,4	8,8	8,9	9,1
Tensile strength CD	kN/m	ISO 1924-3	2,8	3,2	3,6	3,9	4,1	4,1	4,2
TEA MD	J/m ²	ISO 1924-3	63	72	74	82	90	94	98
TEA CD	J/m ²	ISO 1924-3	98	112	98	109	120	125	131
Tear strength MD	mN	ISO 1974	560	680	765	850	935	978	1020
Tear strength CD	mN	ISO 1974	700	840	945	1050	1155	1208	1260
Gurley	s	ISO 5636-5	50						
Cobb ₆₀	g/m ²	ISO 535	30						
Moisture	%	ISO 287	7,8						

The table above shows typical values for certain basis weights. The applied testing method standards always refer to the latest version of released version of the standard in reference to the issue date of Technical Data Sheet.



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Test conditions:
ISO 187:1990
(23 C + 1 C/RH 50% +2)