



KRAFTLINER TECHNICAL SPECIFICATION



100% virgin pulp suitable for food packaging

 **PRODUCTION SITE:** Bratsk mill, Russia

PARAMETER	SUBSTANCE, G/M ²											TEST METHOD
	100	110	115	125	135	140	150	165	175	200	220	
Basis weight, gsm	100	110	115	125	135	140	150	165	175	200	220	
Burst strength, min, kPa												
Typical values	430	460	490	520	550	570	610	620	650	690	720	ISO 2759
SCT CD, min, kN/m												
Standard values	1,7	1,9	2,1	2,2	2,4	2,5	2,9	3,2	3,5	3,9	4,0	ISO 9895
RCT, min, N												
Typical values	115	125	130	150	160	170	190	200	220	250	260	GOST10711
Cobb₆₀ TOP g/m², max												
Typical values	35	35	35	35	35	35	35	35	35	35	35	ISO 535
Cobb₆₀ BOTTOM g/m², max												
Typical values	70	70	70	70	70	70	70	70	70	70	70	ISO 535
Cobb₁₈₀₀ TOP g/m², max												
Typical values	120	120	120	120	120	120	120	120	120	120	120	ISO 535
Moisture, %	6-10	6-10	6-10	6-10	6-10	6-10	6-10	6-10	6-10	6-10	6-10	ISO 287

Maximum permissible weight deviation ± 3 %



CERTIFICATES:

- ISO 9001
- ISO14001
- OHSAS 18001



SPECIFICATION DATE:

VALIDITY PERIOD:

until the new revision is published