

TOP KRAFT

Typical Values	Method	Unit of measurement	Tolerance	Substance (G/M2)		
				135	150	200
Burst	T807	Kpa	10%	350	400	500
Sct	T826	KN/m	10%	2.6	2.9	3.3
Rct	T822	Kgf	10%	35	38	45
Cobb 60	T441	G/m2	10%	30	30	30
Thickness	T411	μm	10%	195	210	260
Moisture	Online / T412	%	10%	7	7	7

- Test conditions: Typical values after conditioning, measured at **50 ± 2% RH and 23 ± 1°**
- ✓ Nile paper top kraft will provide the highest strength and print properties and combined with optimum runability in your process .

