



SPECIFICATION SHEET

Product : Cyber Cypak (Folding Box Board – FBB)

SUBSTANCE (G/M ²)	CALIPER (μM)	BENDING RESISTANCE(L&W) mN		
QS/TM/55	QS/TM/06	QS/TM/33		
		MD	CD	GM
200	290	128	57	85
215	300	142	63	95
235	330	180	80	120
240	340	195	87	130
TOL : ± 3%	± 3%	± 15%		

PARAMETER	UNITS	VALUE
PLY BOND QS/TM/40	J/M ²	100 MIN
ROUGHNESS (PPS) QS/TM/49	MICRONS	1.25 MAX
BRIGHTNESS ISO QS/TM/04	%	85 MIN
SURFACE STRENGTH IGT PICK (MED.VISCOSITY) QS/TM/31	M/S	0.70 MIN
GLOSS AT 75° QS/TM/27	%	45 MIN
DELTA - E QS/TM/12	%	1.0 MAX
MOISTURE CONTENT <250 GSM QS/TM/35	%	6.5 - 7.5

CONSTRUCTION



Note :

1. Tolerances are based upon 95% confidence limit on single mill measurements of random samples.
2. Specifications are subject to changes without any prior notice