

CONDENSED SPEC SHEET*

Grade Name: BLUE CENTERED ART CARD

SUBSTANCE (GSM)	CALIPER (μM)	BENDING RESISTANCE (L&W) mN		
QS/TM/55 Tappi T 410	QS/TM/06 Tappi T 411	QS/TM/33 Tappi T556		
		MD	CD	GM
270	265	150	69	102
TOL : ±3%	±10	Minimum		

PARAMETER	UNITS	VALUE
ROUGHNESS - PPS (Avg) TOP BOT	μm	1.5 (+0.5) 2.5 (+0.5)
GLOSS AT 75° (Avg) TOP BOT	%	45 MIN 35 MIN
MOISTURE	%	5.5±1
BRIGHTNESS ISO C/2° TOP & BACK	%	90 MIN
WHITENESS CIE C/2° TOP & BACK	%	110 MIN

CONSTRUCTION

	Double Coated
	Surface sized with pigment solution
	Bleached Chemical Pulp
	Bleached Chemical Pulp
	Bleached Chemical Pulp
	Surface sized with pigment solution
	Single Coated



Note:

1. All Properties are according to ITC PSPD Measurements
2. Test Climate 23°C ± 1 & 50% ± 2 RH
3. Tolerances are based upon 95% Confidence limits of single mill measurements of conditioned random samples



CULTURAL / CARDS