

CONDENSED SPEC SHEET*

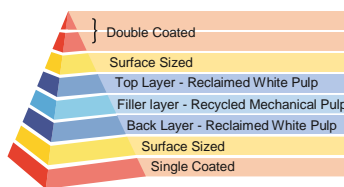
Grade Name: NEOWHITE BLISS

SUBSTANCE (GSM)	CALI- PER (µM)	STIFFNESS-L&W (mN)		
		TAPPI T 556		
		MD	CD	GM
Tappi T 410	TAPPI T 411			
230	308	137	64	94
240	324	154	73	106
250	338	161	80	113
270	370	203	101	143
280	384	226	113	160
290	397	251	125	177
300	411	279	139	197
320	438	339	169	239
330	452	361	180	255
350	490	444	222	314
360	504	490	245	346
TOL : ± 4%	± 5%	-15%		

CERTIFICATIONS & COMPLIANCES	
Manufacturing	ISO 9001, ISO 14001, ISO 45001
Environmental & Safety	FSC® CoC, PCF, CII GREENCO PLATINUM, SMETA 4 PILLAR

PARAMETER	UNITS	VALUE
ROUGHNESS - BENDTSEN TOP BACK	ml/min	50 MAX 500 MAX
PLYBOND	J/m ²	150 Min
IGT - DRY PICK- (Medium Viscosity) TOP	m/sec	0.7 Min
BRIGHTNESS ISO TOP BACK	%	83 Min 80 Min
WHITENESS INDEX TOP	%	105
GLOSS AT 75° (AVG.) TOP	%	38 Min
MOISTURE 230 - 300 GSM 301 - 390 GSM	%	7.0 ± 1.0 8.0 ± 1.0
COBB TOP BACK	g/m ²	50 MAX 100 MAX

CONSTRUCTION



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
4. All parameters are measured as per relevant Tappi standards



FMCG



**CONSUMER
ELECTRONICS**



PHARMA



GARMENTS



DIGITAL



**CULTURAL/
CARDS**