

cWTTL (COATED WHITE TOP TESTLINER)					
PROPERTY	160	180	200	210	230
Grammage	160	180	200	210	230
Bursting Strength	360	400	430	450	470
SCT CD	3,7	4,0	4,3	4,4	4,6
COBB ₆₀ TOP	50	50	50	50	50
COBB ₆₀ BACK	100	100	100	100	100
Brightness	82	82	82	82	82
PPS	2,5	2,5	2,5	2,5	2,5
Thickness	180	203	226	237	270
Scott Bond	200	200	200	200	200
PROPERTY	UNIT	GSM & STANDARD		TOLERANCES	
Grammage	g/m ²	ISO 536		±3%	
Bursting Strength	kPa	ISO 2758		Min	
SCT CD	kN/M	ISO 9895		Min	
COBB ₆₀ TOP	g/m ²	ISO 535		±20	
COBB ₆₀ BACK	g/m ²	ISO 535		±50	
Brightness	Elphro %	ISO 2470-2		-1%	
PPS	µm	ISO 8791/4		+0,5	
Thickness	µm	ISO 534		±5%	
Scott Bond	J/m ²	ISO 15754		-30	
Width Tolerance	mm			+3	
Reel Core ID	mm			100±2	
* Sampling is done according to ISO 186 Method. Conditioning: T= 23 ±1 °C and RH= 50 ± 3%					