



## Technical Data Sheet

### ETAP DUAL USE (TL & FL)

Test	Test Method	Unit	Tolerance	Target			
Grammage	Tappi-410	g/m <sup>2</sup>	( ± 3% )	125	135	140	150
Burst	Tappi-807	kpa	( ± 5% )	290	310	320	350
Thickness	Tappi-411	micron	( ± 10% )	180	185	205	220
S.C.T ( CD )	Tappi-826	kN/m	( ± 5% )	2.2	230	2.35	2.4
C.M.T 30 ( MD )	Tappi-809	N	( ± 5% )	215	2.35	240	260
Tensile Strength ( MD )	Tappi-494	N/2.5 cm	( ± 5% )	165	17.5	180	190
Tensile Strength ( CD )	Tappi-494	N/2.5 cm	( ± 5% )	65	70	80	85
COBB 60 ( Top )	Tappi-441	g/m <sup>2</sup>	max=40	30	30	30	30
COBB 60 ( Bottom )	Tappi-441	g/m <sup>2</sup>	max=120	40	40	40	40
Moisture Content	Tappi-412	%	( ± 1% )	8	8	8	8

All tests were done at 23<sup>0</sup> C and 50 % RH.

Reel width : 500-2500 mm

Reel diameter : 1300 mm

Core diameter : 75-100 mm

**ISO 9001 , 14001 , 45001 Certified Company**

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