



ITC LIMITED – PSPD, UNIT: TRIBENI
SPECIFICATION SHEET

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Grade : LOW POR BASE TISSUE 21 ▼

<u>Parameter</u>	<u>Unit</u>	<u>Specification</u>	<u>Test Method</u>
Substance	g/m ²	21 ± 1	T410/ISO536
Tensile MD	N/15mm	15 min	T494/ISO1924
Tensile CD	N/15mm	8 min	T494/ISO1924
Stretch (MD)	%	1.2 min	T494/ISO1924
Stretch (CD)	%	4 min	T494/ISO1924
Ro Opacity	%	30 min	T519/ISO2471
Gurley 5 Oz	Sec/100ml	270 min	T460/ISO5636-5
Oil Cobb (Top)	g/m ²	3.8 min	T441/ISO535
Oil Cobb (Wire)	g/m ²	3.8 min	T441/ISO535
*Dope Large	No	1 max	ITC Method
Dope medium	No	6 max	ITC Method
Dope Small	No	14 max	ITC Method
Loading	%	10 ± 2	T421
Ash	%	5 max	T211/ISO1762
Formation	-	Fair	ITC Method

* Critical Parameter : No deviation allowed on critical parameter

Note :

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