



The following table denotes specifications for the respective nominal basis weight(s) of our Liner gradeline:

CHARACTERISTIC	UNITS	TEST METHOD	Liner		
			127 gsm SAP: 4721202600NAT DF (Legacy: 5102) (Old WY Code: 5300-26, 5700-26, 5309-26)		
			MIN	NOM	MAX
Basis Weight Cond To 7.5% H2O	g/m <sup>2</sup>	IP Computer CW	<b>121.00</b>	127.00	<b>133.00</b>
Moisture (Roll Average)	%	IP Computer M	<b>5.50</b>	7.70	<b>9.00</b>
STFI CD (SCT)	kN/m	IP-826	<b>1.90</b>	---	---
Mullen (Model A)	kPa	IP-807	<b>386.00</b>	434.00	---
Cobb Size (2-minutes) - Prem	g/m <sup>2</sup>	IP-441	<b>25.00</b>	---	<b>70.00</b>
Cobb Size (2-minutes) - Base	g/m <sup>2</sup>	IP-441	<b>25.00</b>	---	<b>75.00</b>
Cobb Size (30-minutes) - Prem	g/m <sup>2</sup>	IP-441	---	---	<b>155.00</b>
Roll Hardness (individual read)		IP-834	---	40.00	---
Gurley Porosity	sec/100 ml	IP-460	<b>12.00</b>	---	<b>200.00</b>
Angle Of Slide	degrees	IP-815	<b>18.00</b>	---	---
Scuff - Prem (Taber)	mg/1000 rev	IP-476	---	---	<b>450.00</b>
Emveco Printability		IP Emveco	---	---	<b>350.00</b>
ZDT Bond	kPa	IP-541	<b>234.00</b>	---	---