

Testliner Specification

Testliner produced on PM-1 with width divisible by 4200 mm

Parameter	UOM	Standard	Testliner							
Grammage	gsm	ISO 536	120 +/-5	135 +/-5	140 +/-5	160 +/-5	180 +/-5	195 +/-5	225 +/-5	250 +/-5
Absolute bursting strenght, no less than	κPa	ISO 2759	255	300	315	360	400	435	500	540
Compressive strenght on a short section in a transverse direction (SCT), no less than	κN/m	ISO 9895	1,7	1,9	2,0	2,3	2,6	2,8	3,2	3,4
Moisture	%	ISO 287	6 - 9							
Surface water absorption(Cobb 60) on the top ply, no more than	gsm	ISO 535	100							

Testliner Specification

Testliner produced on PM-2 with width of 2500 mm and divisible by 2500 mm

Parameter	UOM	Standard	Testliner				
Grammage	gsm	ISO 536	90 +/-5	105 +/-5	120 +/-5	135 +/-5	140 +/-5
Absolute bursting strenght,no less than	kPa	ISO 2759	145	205	255	300	315
Compressive strenght on a short section in a transverse direction (SCT), no less than	kN/m	ISO 9895	1,2	1,4	1,7	1,9	2,0
Moisture	%	ISO 287	6 - 9				
Surface water absorption(Cobb 60) on the top ply, no more than	gsm	ISO 535	100				