



PankaSeal

δ	$\pm 4\%$	300	350	370*	430*	460	500	ISO 536
δ , / 2	$\pm 5\%$	500	620	700	840	900	1000	ISO 534
δ , %	± 1.5	8.0	8.5	8.5	9.0	9.0	9.0	ISO 287
δ , /		500	600	700	800	800	900	ISO 7891-2
15° MD,	-15%	27.0	47.0	56.1	75.3	98.7	110.0	ISO 2493
15° CD,	-15%	11.0	19.1	22.9	30.7	38.3	48.5	

* δ , / 10

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ISO C/2°, %	± 1.5	75	ISO 2470-1
δ , / 2	>120	120	TAPPI 569
Cobb 180 s top, g/m ²		50	ISO 535
Cobb 180 s reverse, g/m ²		50	ISO 535

All properties according to Pankakoski Mill measurements tested in manufacturing conditions
 Test climate 23°C / 50%RH (according to ISO 187). Tolerances based upon 95% confidence limits, apply to reel average.
 In order to verify, reel average shall be based on 5 single measurements randomly sampled within the reel. These averages will be for at least 19 of 20 reels within the specification limits.