

Fluting

Fluting Paper

Parameter	60 g	70 g	80 g	90 g	100 g
Fibre mix	TMP - 100 %				
Basis weight, g/m ²	60 ± 3	70 ± 3	80 ± 3	90 ± 3	100 ± 5
Corrugated Medium Test (CMT30), N, with 15 mm wide tape, min.	70	90	120	140	160
Absolute bursting strength, kPa, min.	150	160	170	190	200
Tensile strength in MD, kN/m, min.	3,1	3,9	4,3	4,8	5,0
Corrugated crush test (CCT30), kN/m, min.	0,40	0,50	0,60	0,70	0,80
Water Absorption (Cobb30), average for two sides of sized paper, g/m ² , max.	30-130*				
Moisture, %	7,0 ± 1,0				
Reel diameter tolerance, mm	± 20				
Reel width tolerance, mm	± 2				
Amount of mill joins	one per 10 reels				

* A specific value is set by agreement with the client

¹ Should be indicated in order specification

² Shade can vary, confirm the shade based on product samples