

### Technical Data Sheet / Specifications

Product Name : StarBlanc C2S

Quality/Attributed		Unit	Testing Method		200	210	230	250	300	350	400
Basis Weight		g/m <sup>2</sup>	ISO 536	GB/T 451.2	200	210	230	250	300	350	400
Basis Weight Deviation		g/m <sup>2</sup>			6	6	7	8	9	10	12
Caliper (±10)		micron	ISO 534	GB/T 451.3	200	210	240	260	315	365	420
CD Stiffness (≥)		mNm	ISO 2493 Taber 15°	GB/T 22364	*1.1	*1.25	*1.8	*2.20	3.3	4.1	7.2
Moisture		%	ISO 287	GB/T 462	6.5±1.0			7.5±1.0		8.0±1.0	
Internal Bond		J/m <sup>2</sup>	TAPPI T833	GB/T 26203	≥110				≥120		
Brightness		%	ISO 2470	GB/T 7974	90±3						
Smoothness		s	ISO 5627	GB/T 456	≥120						
PPS (H-10)		micron	ISO 8791-4	GB/T 22363	≤1.40						
Cobb, 60s		g/m <sup>2</sup>	ISO 535	GB/T 1540	≤40						
Gloss 75°			ISO 8254	GB/T 8941	≥60						
Dirt	(0.2-1.2) mm <sup>2</sup>	spot/m <sup>2</sup>	TAPPI T437	GB/T 1541	≤16						
	(1.0-1.5) mm <sup>2</sup>				None						
	> 1.5 mm <sup>2</sup>				None						

Specifications with " \* " is not used for sheet classification.

