PRIMACOAT GREEN

Specification sheet





Primacoat Green is the first woodfree coated thin paper containing 75% recycled fibres. Launched in October 2010 as part of the development of new eco-friendly paper solutions, Primacoat Green is the first product to come out of Bolloré Thin Papers "eco-design cell". Its whiteness, high opacity and excellent print quality make it the ideal paper for books, catalogues & mail shots.

FSC or PEFC on request

Specifications Specification Specification Specification Specification Specificat					
Characteristics	Unit	Standard			
Code			PCG50WSB	PCG55WSB	PCG60WSB
Grammage	g/m²	ISO 536	50 g/m ²	55 g/m ²	60 g/m ²
Grammage (USA)	lbs		33.8	37.2	40.5
Bulk	cm³/g		0.96	0.96	0.97
Thickness	μm	ISO 534	48	53	58
ISO Whiteness	%	ISO 2470	87	87	87
CIE Whiteness		ISO 11475	131	131	131
Opacity	%	ISO 2471	87	88.5	90
Brilliant	%	ISO 2813	29	30	31
FCR	%		75		
Absolute humidity	%	NF Q03-003	5.7		
Optical brightner	-	-			

Paper tolerances				
Grammage: + / - 1 g/m²	CIE whiteness: + / - 6 points			
Thickness: + / - 3 μm	Minimum Opacity: nominal value 1 point			
Minimum brilliance: nominal value - 4 points	Absolute humidity: + / - 0.5%			
ISO whiteness minimum: nominal value 1 point				

Minimum making: Quantity required by the mill will be dependent on both the production schedules and the possibilities at the time of the order for a combination of widths to cover the machine deckle. Please contact your sales representative for more details.

 ${\it Measurement\ made\ on\ Jumbo\ rolls\ according\ to\ standards\ and\ norms\ in\ place\ at\ that\ time.}$

Validated: 02/05/2015

Qualified by Hervé Brunet-Jailly-Technical Support Manager