

GTB 120	
Category	Digital printing PAPER
Product	Poster Paper
Description	Blueback, Semigloss, 120g, Eco-solvent

	Unit of measure	Medium Value	Methods - notes
Weight	g/m ²	120	ISO 536
Thickness	µm	116	ISO 534
Specific Volume	Cm ³ /g	1	ISO 534
Smoothness (Bekk)	S	250	ISO 5627
Back Smoothness (Bekk)	S	50	ISO 5627
Gardner Gloss	%	25	ISO 8254-1
ISO Whiteness	%	96	ISO 2470 (D65)
ISO Opacity	%	99	ISO 2471
Longitudinal breaking load	KN/m	6.5	ISO 1924-1/2
Transversal breaking load	KN/m	4	ISO 1924-1/2
Longitudinal breaking load (HUMID)	KN/m	1.5	ISO 3781
Transversal breaking load (HUMID)	KN/m	1	ISO 3781
Cobb 60 back	g/m ²	23	ISO 535
Standard Heights	mm	1067 – 1370 1600	/
Standard Leghts	m	72 – 100	/
Lamination	If exposed to moisture, abrasion, heat or other external agents, protect the printing with self-adhesive laminates or specific liquid products.		
Use/storage	<ul style="list-style-type: none"> - Drying time: It depends on the amount of solvent applied; in a "roll-to-roll " process, let the print to dry unrolled as long as possible. - Temperature: Warning! A too high temperature may cause a deformation of the sheet, and then defects during the procedure. - We recommend to keep the product in its original packaging. 		
Ink compatibility	Eco-solvent, Solvent, UV, Latex		