



SYMBOL FREELIFE GLOSS

description Environmentally-friendly ECF papers and boards certify FSC. High content of selected recycled material (minimum quantity guaranteed 25%). Triple blade coated on both sides with a Gloss finish.

range	size	grain	substance									
	45x64	LG	90	100	115	130	150	170	200	250	300	
	50x70	LG	90	100	115	130	150	170	200	250	300	
	64x88	LG	90	100	115	130	150	170	200	250	300	350
	70x100	LG	90	100	115	130	150	170	200	250	300	350
	72x102	LG										400
	88x128	LG		100	115	130	150	170				
	100x140	LG			115	130	150					

technical features
standard/instrument
unit of measure

	substance	VSA	opacity	gloss	breaking length	
	ISO 536	ISO 534	ISO 2471	ISO 8254-2	ISO 1924	
	g/m ²	cm ³ /g	%	%	m	
					long±10%	cross±10%
TWO BLADES COATING	90 ± 3%	0,76	91 ± 2	73 ± 10	4000	3100
	100 ± 3%	0,77	92 ± 2	73 ± 10	4100	3200
	115 ± 3%	0,70	93 ± 2	73 ± 10	4000	3000
	130 ± 3%	0,71	94 ± 2	73 ± 10	4000	3000
THREE BLADES COATING	150 ± 3%	0,71	95 ± 2	73 ± 10	4000	3000
	170 ± 3%	0,72	–	73 ± 10	4000	3000
	200 ± 4%	0,71	–	73 ± 10	3600	2800
	250 ± 5%	0,74	–	73 ± 10	–	–
	300 ± 5%	0,76	–	73 ± 10	–	–
	350 ± 5%	0,80	–	73 ± 10	–	–
	400 ± 5%	0,81	–	73 ± 10	–	–

Whiteness - ISO 2470 (R457) - 104% ± 2
Relative Humidity 50% ± 5

ecological features



notes Given the considerable amount of recycled content within the product it is possible for there to be a slight variation in the shade, from one making to the next. The product is completely bio-degradable and recyclable. Special runs available upon request.

The company reserves the right to modify the technical characteristics of the products on the basis of market requirements



Symbol Freelifa Gloss is excellent for publications, packaging, coordinated graphic materials, covers, inserts and de luxe brochures.

applications

Symbol Freelifa Gloss can be used with all the main printing systems: letterpress, offset, blind embossing, hot foil stamping, thermography and screen printing.

printing suggestions

Good results with major processing operations such as: cutting, die-cutting, scoring, folding, glueing, varnishing and plastic lamination.

converting suggestions


S Y M B O LTM