

Pacesetter Gloss

When you are producing volume print where cost and quality matter most, the choice is simple. Pacesetter's unique combination of quality and cost efficiency features make it the ideal choice for medium to long run print production. Both gloss and silk qualities benefit from high bulk and opacity, perform at high speed on press and are available in a comprehensive range of weights and sizes in both sheets and reels.

Smooth, bright white Pacesetter Gloss delivers consistent performance and image reproduction time after time. Its shining surface also offers excellent opacity to minimise show-through.

Product features and benefits:



Forest Stewardship Council® certified



Manufactured to the international environmental standard, ISO 14001



Totally Chlorine Free bleaching process



Pallets set at optimum heights to suit most in-feed systems



Delivered on flexi-pallets as standard, saving preparation time and money



Available from UK Wharf stocks



High bulk characteristics giving improved stability when running on high speed presses



Available in reels for CutStar applications

Associated value based services:



Bulk packed only; the supply of customer specified quantities of paper, subject to agreement



MySize – Pacesetter Express; a 72 hour bespoke size service for orders over 3 tonnes

Associated qualities:

Pacesetter Silk

Environmental statements:

When printing on Pacesetter Gloss, you may wish to include a combination of the following environmental statements on your work. Pacesetter Gloss :

- contains material sourced from responsibly managed forests together with recycled fibre, **certified in accordance with the FSC (Forest Stewardship Council)***
- is manufactured to the ISO 14001 international standard, minimising negative impacts on the environment

* Omit bold copy if your company or printer is not FSC certified

FSC logo usage guidelines:

The FSC logo can be used on publications printed on think⁴ bright. Should your company or printer have certification to the standard, you should use FSC MIX logo from the FSC Product Labelling Guide. An example is shown below:



Product information continued overleaf...

Range specifications:

								*CutStar
	SRA3	SRA3 SG	SRA2	B2	SRA1		B1	Reels
	320x450	450x320	450x640	520x720	630x880	640x900	720x1020	880
90g/m ²			○		●	●	●	
100g/m ²			○		●	●		◇
115g/m ²	■		○	■	●	●	●	◇
130g/m ²	●		○	○	●	●	●	◇
150g/m ²	●		○	■	●	●	●	◇
170g/m ²	●		○	■	●	●	●	
200g/m ²		■	○	■		●	●	
250g/m ²		■	○	■		●	●	
300g/m ²		■	○	■		●	●	
350g/m ²		■	○	■		●	●	
400g/m ²			○					

- Available ream wrapped and bulk packed on standard pallets
- Available ream wrapped and bulk packed on flexi-pallets
- Available ream wrapped only
- ◇ Available within 48 hours for orders over 5 tonnes

*CutStar reels come with a 76mm core and 1200mm outer diameter

Packaging specifications:

	SRA3	SRA3 SG	SRA2	B2	SRA1		B1
	320x450	450x320	450x640	520x720	630x880	640x900	720x1020
90g/m ²			500 / 27k		250 / 14k	250 / 14k	250 / 11k
100g/m ²			500 / 24k		250 / 12k	250 / 12k	
115g/m ²	500		500 / 20k	500	250 / 11k	250 / 11k	250 / 9k
130g/m ²	500 / 36k		500 / 18k	500 / 15k	250 / 9k	250 / 9k	250 / 8k
150g/m ²	500 / 32k		500 / 16k	250	250 / 8k	250 / 8k	250 / 7k
170g/m ²	500 / 28k		500 / 14k	250	250 / 7.5k	250 / 7.5k	125 / 6k
200g/m ²		250	250 / 12k	250		125 / 6k	125 / 5k
250g/m ²		250	250 / 9k	250		125 / 4.5k	125 / 4k
300g/m ²		250	125 / 7k	125		125 / 4k	125 / 3.5k
350g/m ²		250	125 / 7k	125		125 / 3.5k	100 / 2.5k
400g/m ²			125 / 6k				

Quantity shown = ream wrapped / bulk packed

Product information continued overleaf...

Technical specifications:

	Bulk	Caliper	Opacity	Brightness	Whiteness	Gloss
	ISO534	ISO534	ISO2471	D65/10	ISO11475	Tappi 75
	cm ³ /g	MIC	%	%	CIE %	%
90g/m ²	0.78	71	90.0	99	122	70
100g/m ²	0.76	79	92.0	99	122	70
115g/m ²	0.76	89	93.5	99	122	70
130g/m ²	0.78	100	95.0	99	122	70
150g/m ²	0.78	116	96.5	99	122	70
170g/m ²	0.78	131	98.0	99	122	70
200g/m ²	0.80	154	98.5	99	122	70
250g/m ²	0.75	195	98.5	99	122	70
300g/m ²	0.80	240	99.0	99	122	70
350g/m ²	0.85	298	99.0	99	122	70
400g/m ²	0.80	320	99.0	99	122	70