

G-Print Silk

G-Print is a paradox. It consists of two woodfree qualities, Silk and Matt. Both are intended for demanding image reproduction, and offer significant bulk and stiffness characteristics. With low reflecting surfaces both sheets allow good readability. G-Print also fulfills the requirements for permanence of paper according to ISO 9706:1994. G-Print; a printer's favourite.

G-Print Silk has a smooth surface for reproduction of high-resolution photography. Its opacity, bulk and stiffness are very high compared to other silk and matt papers. It also runs outstandingly well on press and exhibits good post-treatment properties. G-Print Silk is guaranteed for pack- and reel-fed laser processing.

Product features and benefits:



Forest Stewardship
Council® certified



Manufactured to the
international
environmental
standard, ISO 14001

Associated qualities:

G-Print Matt

Environmental statements:

When printing on G-Print Silk, you may wish to include a combination of the following environmental statements on your work. G-Print Silk :

- contains material sourced from responsibly managed forests, **certified in accordance with the FSC (Forest Stewardship Council)***
- is manufactured to ISO 14001 and EMAS (Eco-Management & Audit Scheme) international standards, 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 G-Print Silk. 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:

	445mm	457mm
90g/m ²	◇	◇
100g/m ²	◇	◇
115g/m ²	◇	◇
130g/m ²	◇	◇
150g/m ²		◇
170g/m ²		◇
200g/m ²		◇

- ◇ Available with 70mm cores and 1200mm o/d, within 48-72 hours for orders over 2 tonnes
- ◇ Available with 70mm cores and 1000mm o/d, within 48-72 hours for orders over 2 tonnes

All reels are single packed.

Technical specifications:

	Bulk	Caliper	Opacity	Brightness	Whiteness	Smoothness	Gloss
		ISO534	ISO2471	ISO2470	ISO11475	ISO 8791-4	ISO 8245/1
	cm ³ /g	MIC	%	(D65) %	(CIE) %	(PPS) μm	(Tappi 75°) %
90g/m ²	0.91	82	92.0	97	119	1.8	>30
100g/m ²	0.91	91	94.5	97	119	1.8	>30
115g/m ²	0.93	107	96.0	97	119	1.8	>30
130g/m ²	0.96	125	97.0	97	119	1.8	>30
150g/m ²	0.97	145	98.0	97	119	1.8	>30
170g/m ²	0.97	165	98.0	97	119	1.8	>30
200g/m ²	1.02	203	99.1	97	119	2.2	>30