

Royal Press 200 Gloss

The Royal products are a family of premium coated and mechanical coated offset papers for web and sheet-fed printing, characterised by technology, knowledge and tradition.

Royal Press Gloss is renowned as a no nonsense consistent web-fed paper for day-to-day publishing and commercial print applications in high volumes with a superior gloss surface. Royal products can be specified FSC or PEFC.

Product features and benefits:



Forest Stewardship Council® certified



*Accredited to the Programme for the Endorsement of Forest Certification schemes (100% PEFC)



Manufactured to the international environmental standard, ISO 14001

*When specified

Associated qualities:

Royal Press 200 Matt, Royal Press 400 Gloss, Royal Press 400 Matt, Royal Roto Brilliant Plus, Royal Roto Silk, Royal Roto Matt, Royal Web Gloss, Royal Web Silk, Royal Xpress Gloss, Royal Xpress Silk

Environmental statements:

When printing on Royal Press 200 Gloss, you may wish to include a combination of the following environmental statements on your work. Royal Press 200 Gloss :

- is manufactured to ISO 14001 and EMAS (Eco-Management & Audit Scheme) international standards, minimising negative impacts on the environment

If the product has FSC or PEFC certification:

- contains material sourced from responsibly managed forests, **certified in accordance with the FSC (Forest Stewardship Council)***
- contains material sourced from responsibly managed and sustainable forests, certified in accordance with the PEFC (Programme for the Endorsement of Forest Certification schemes)

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

FSC/PEFC logo usage guidelines:

The FSC logo can be used on publications printed on Royal Press 200 Gloss. 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:



When specified, the PEFC logo can be used on publications printed on Royal Press 200 Gloss. Should your company or printer have certification to the standard, you can use the PEFC logo as outlined in the logo usage guidelines found in the PEFC information CD. An example of its use is shown below:



Product information continued overleaf...

Range specifications:

	HSWO
	Reels
60g/m ²	◆
65g/m ²	◆
70g/m ²	◆
80g/m ²	◆

- ◆ Special makings available, contact Contract Paper for more information

Technical specifications:

	Caliper	Opacity	Brightness	Gloss
	ISO534	ISO2471	ISO2470	TAPPI T 480
	MIC	%	(D65) %	(75°) %
60g/m ²	51	90.5	73	58
65g/m ²	54	91.5	73	62
70g/m ²	57	92.5	73	62
80g/m ²	65	94.5	73	62