

## Océ Premium Paper FSC, 90 g/m<sup>2</sup>

*Océ Premium Paper, 90 g/m<sup>2</sup> is a coated paper, which is especially recommended for work with solid colour fills. This paper provides excellent contrast and vivid colours, making it especially suited for presentation-quality drawings.*

**Product description** Coated, high-quality, smooth paper suitable for monochrome and colour presentation prints

<b>Physical properties</b>	Weight	92 ± 3 g/m <sup>2</sup>	ISO 536
	Calliper	111 ± 4 microns	ISO 534
	Opacity	> 91 %	Elrepho 3000 D65 10XLAV
	Whiteness	140 ± 3 CIE	Elrepho 3000 D65 10XLAV
	Roughness Bendtsen		ISO 8791
	- frontside	55 ± 15 ml/min	
	- backside	115 ± 30 ml/min	
	Stiffness		ISO 2493 (15°; 10mm)
	- machine direction	110 ± 15 mN	
	- cross direction	55 ± 10 mN	

**Features** Excellent dot gain control, resulting in fine line sharpness  
Suitable medium for 3-D CAD and GIS applications  
Redrawing by hand possible

**Main applications** Monochrome and colour CAD, CAD-3D and GIS drawings  
Working and presentation drawings

**Océ Imaging Supplies**  
Product Info

**IJM113**  
Wide-format CAD  
Version 2

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Océ Imaging  
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**Processing information**

Side to be printed is the outer side of the roll  
Best results between 15° - 25°C and 30-70 %RH (especially higher humidity will increase drying time, low humidity may cause curl)  
Correct maintenance of cartridges or printheads will result in optimal print quality. Please check your printer documentation for the recommended maintenance activities.

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**Outdoor suitability**

This material is not suitable for outdoor use

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**Storage conditions**

Temperature 10° - 30° C  
Relative Humidity 20-80 %  
Repack opened rolls when not in use  
Allow material to adapt to room conditions 24 hours before printing

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**Health, safety & Environment**

No Material Safety Data Sheet required  
Waste can be handled as paper waste

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**Health, safety & environment**

IJM113 is FSC certified



## Mixed Sources

Product group from well-managed forests and other controlled sources  
[www.fsc.org](http://www.fsc.org) Cert no. SCS-COC-00856  
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### Performance on major CAD inkjet printers

	Type	Engineering (CAD)	Architecture (AEC)	Geographic Information Systems (GIS)	3D CAD	Posters & Presentations	Photo
Océ	TCS400	4	4	4	3/4	3	2
	5150 / 5250	4	4	4	4	3/4	2
	5200	4	4	4	4	3/4	2
	5120	4	4	4	4	3/4	2
	5100C	4	4	4	3	2/3	2
HP	5500 / 5500ps *	4	4	4	3/4	3	2
	5000 / 5000ps *	4	4	4	3/4	3	2
	3000cp / 3500cp / 3800cp *	4	4	4	3/4	3	2
	2000cp / 2500cp / 2800cp *	4	4	4	3/4	3	2
	1050C / 1055cm / 1050c plus / 1055cm plus	4	4	4	3/4	3	2
	500 / 500ps / 800 / 800ps	4	4	4	3/4	3	2
	750c / 750c plus / 755cm	4	4	4	3/4	3	2
Encad	Novajet 800 series	4	4	4	3	3	2
	Novajet 700 / 750	4	4	4	3	3	2
	Novajet 500	4	4	4	3	3	2
	Cadjet 3D	4	4	4	4	3	2
	Cadjet T-200	4	4	4	4	3	2
Canon	BJW-9000						
	BJW-3000 / BJW-3050	4	4	4	4	3/4	2
Calcomp	TechJET 5500 series	4	4	4	4	3/4	2
	TechJET 5300 series	4	4	4	4	3/4	2
	TechJET 720C	4	4	4	4	3	2
	TechJET 720	4	4	4	2	1	1
Selex	S 900D / S 900E	4	4	4	3	3	2
	SR 700 / SR 850D / SR 850E	4	4	4	3	3	2
	SR 700E / SR 700D / SR 710D/E	4	4	4	3	3	2

4: Excellent, 3: Good, 2: Fair, 1: Not recommended

Print quality mode: Normal

\* : Only with dye ink

If your printer is not listed, please contact your local Océ supplies organisation

## Océ-Technologies B.V.



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Printing for  
Professionals

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