

Water
Oil
Solvent

Product information

Product Description Instant dry, glossy, FSC environmentally certified, photo paper with a microporous ceramic coating for rapid ink absorption and excellent image sharpness.

Physical Properties	Weight	170 ± 7 g/m ²		L, a*,b* delta b	91,4 ± 0,5; - 0,5 ± 0,3;
	Thickness	170 ± 7 µm			- 2,4 ± 0,5; 11,2 ± 0,8
	Opacity	>85		Gloss (BYK)60°	50 ± 5 %
	CIE Whiteness (D65/10°)	145			

Features/Applications

<ul style="list-style-type: none"> Excellent surface High opacity Outstanding stiffness Brilliant gloss level Most excellent whiteness Universal compatibility Instant dry FSC environmentally certified Very consistent layflat 5760 dpi resolution possible Best results at 1440 dpi 	<ul style="list-style-type: none"> Photography Portrait Posters Graphic art reproduction
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Available Widths (mm) **2"Core:** 610 914 www.mediaguide.oce.com

Storage Conditions Shelf life: 2 years
Temperature 23°C, Relative Humidity 50%. Repack opened rolls when not in use

Print Conditions Best results are obtained at 23°C and 50% RH.
Higher humidity will increase drying time, low humidity may cause curling.

Printer Compatibility Refer to www.mediaguide.oce.com

Environment, Health & Safety No Material Safety Data Sheet required. Paper waste is not suitable for recycling .

Lamination Compatibility	Hot	Warm	Cold	Hot, heat activated 105°C -130°C Warm, heat activated 85°C - 95°C Cold, pressure sensitive
	-	3	3	

3= excellent 2= fair 1= not recommended

Outdoor Use Not suitable for outdoor use. Short time outdoor use possible only when laminated.

Colour Profiles Océ develops high-quality colour profiles for media / ink / printer / RIP combinations. Check availability of profiles for your printer on the download section of www.oce.com.



Processing Guidelines



Printing guidelines

Allow material to adapt to room conditions for 24 hours before printing

Keep out of direct sunlight.

Side to be printed is the outer side of the roll.

Use of gloves is recommended

Recommended ink laydown max. 200%; use of composite black is not recommended. When using Océ ICC Colour profiles for this media, profiles will take care of ink limits and maximum image quality will be achieved.

Dye inks on microporous coated products can exhibit some fading (apart from UV) due to its open structure. Gasses like Ozone cause this phenomenon. Lamination will solve this issue.

Lamination guidelines

Immediate lamination possible.

One-sided lamination may cause curling.