

Water
Oil
Solvent

Product information

Product Description Instant dry, microporous, semi-matt (satin) photopaper with polyethylene coating.

Physical Properties

Weight	167 ± 8 g/m ²	ISO 536	Whiteness	106 ± 3 CIE	ISO11475
Calliper	179 ± 5 µm	ISO 534	Stiffness md	19 ± 3 mN	ISO 2493
Opacity	90 ± 4 %	ISO2471	Stiffness cd	14 ± 2 mN	ISO 2493
Roughness fs	500 < s	Bendtsen ISO 5627	Gloss 75 °	53 ± 5 %	ISO 8254-1

Applications / Features Posters, points of sale
Signage
Layout proofing

Instant dry
Very good colour density
Very good image sharpness
Smudge resistant

Available

Widths (mm) **2" core:** 610 914 Refer for our current offering to www.oce.com.

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

Print Conditions Best results are obtained between at 23°C and 50% RH.

Environment, Health & Safety No Material Safety Data Sheet required.
Waste not suitable for recycling.

Printer Compatibility

Océ CAD printers	Ink	Rating	Remarks
TCS 300, 400, 500	Dye	3	
5120, 5150, 5200, 5250	Dye	3	
Océ DGS printers			
CS2024, CS2044	Dye	3	
CS2124, CS2136, CS2224, CS2236	Dye	3	Printer Setting: Smart Dry Photo. Onyx profile setting: IJM250.
CS2344	Pigment	3	
CAD Printers	Ink	Rating	Remarks
HP 1050, 110 plus, 1000 series, DJ500, DJ800	Dye	3	
HP DJ 4000, DJ4500	Dye	3	
DG Printers	Ink	Rating	Remarks
HP Z series	Pigment	3	
HP 5x00	Dye/ Pigment	3/3	
Canon W6400, W8400, IPF610	Dye/ Pigment	3/3	
Canon IPF range	Pigment	3	
Epson Stylus Pro Series	Pigment/UC/ K3	3	

3 = excellent 2 = fair 1 = not recommended

Lamination Compatibility

Hot	Warm	Cold
1	3	3

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Hot, heat activated: 105°C -130°C
Warm, heat activated: 85°C - 95°C
Cold, pressure sensitive

Outdoor Use The product is not suitable for outdoor use

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

Use cotton gloves when handling inkjet coated materials to avoid fingerprints.

Allow the material to adapt to room conditions 24 hours before printing.

Lamination guidelines

The coating of this photo paper is optimized to obtain good lamination results.

