

Toner
Oil
Solvent

Product information

Product Description A quality paper with a low chlorine content and high whiteness. The perfect paper for external use where the quality of your documents must reflect the image of your work and organisation

Physical Properties

Grammage	75 ± 3 g/m ²	Acidity	PH 7,5 ± 1
Thickness	103 ± 3 µm	Whiteness CIE	159 ± 3
ISO Brightness R457 +UV	109 ± 1 %	ISO Brightness R457 - UV	88 ± 1 %
Opacity	92 ± 1 %	Stiffness (Lorentzen MD)	140 ± 20 mN
Stiffness (Lorentzen CD)	52 ± 10 mN	Porosity	820 ± 150 ml/min
Roughness (Bendtsen) WS	260 ± 50 ml/min	Roughness (Bendtsen) TS	280 ± 50 ml/min

Storage Conditions

Best results are obtained between 20 ± 3°C and 50 ± 5 % RH.

Available Widths (mm)

3" core: 210 297 420 594 620 625 650 841 880 914 mediaguide.oce.com.

Environment, Health & Safety

No Material Safety Data Sheet required. Paper waste suitable for recycling.

Printer Compatibility

Refer to www.mediaguide.oce.com

Lamination Compatibility

Hot	Warm	Cold	
1	1	3	Hot, heat activated: 105 °C – 130 °C
			Warm, heat activated: 85 °C – 95 °C
			Cold, pressure sensitive

3= excellent 2= fair 1= not recommended

Outdoor Use

Designed for indoor use.

Colour Profiles

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



CERTIFICATE

Certificate holder	Océ-Technologies B.V. Business Group Imaging Supplies A Canon Group Company Sint Urbanusweg 43 5914 CA VENLO NETHERLANDS
Production facility	Océ-Technologies B.V., 5928 PZ Venlo, Netherlands Canon France S.A.S., 92414 Courbevoie Cedex, France Canon Nederland N.V., 5216 TV 's-Hertogenbosch, Netherlands
System	Chain of Custody of Forest Based Products
Standard	Chain of custody of forest based products - Requirements (PEFC ST 2002:2013)
Testing basis	Certification scheme „Chain of Custody of Forest Based Products/ Chain of Custody (CoC)” (2014-02)
Test method	Physical Separation Method
Scope	The control system for the Chain of Custody specifies: - the operational information system with documentation about the origin of the wood raw material from PEFC certified, sustainable managed forests - the personnel responsible for control and implementation of the system - the segregating of wood and wood based raw material from different origins physically (PEFC certified / not certified) in all phases of transportation, production and distribution.
Registration No.	DC COC0368/14
Valid until	2019-10-31
Remark(s)	See annex for further information.

ANNEX

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Certificate DC COC0368/14 dated 2014-10-30

Technical Data

Raw material origin:

- Certified material (forest based material, recycled material)
- Neutral material
- Other material

Covered products/product groups:

- Paper and paper board

