

## Toner

Oil

Solvent

## Product information

**Product Description**

High white, FSC-certified, uncoated paper. It is produced from fibres, sourced only from sustainable forest .

**Physical Properties**

<b>Grammage</b>	75 ± 3 g/m <sup>2</sup>		<b>R457+UV / -UV</b>	114 ± 1 % / 89 ± 1 %
<b>Thickness</b>	99 ± 3 µm		<b>Stiffness MD / CD</b>	121 ± 20 / 68 ± 10mN
<b>Opacity</b>	92 ± 1 %		<b>Porosity</b>	950 ± 50 ml/min
<b>Whiteness CIE FS</b>	166 ± 3 CIE		<b>Roughness VK / AK (Berndsen)</b>	245 ± 50 / 205 ± 50 ml/min
<b>Acidity</b>	PH 8 ± 1			

**Available Widths (mm)**

**3" core:** 297 420 594 620 841 914 1067 Refer to our current offering on [www.oce.com](http://www.oce.com).

**Storage Conditions**

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

**Environment, Health & Safety**

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

**Printer Compatibility**

TDS Printers	Toner	Rating	Remarks
Océ 7000, 7050, 7100, 7150, 7350, 7500		3	
Océ 7600, 9300, 9400, 95xx, 9600, 9700, 9800		3	
Océ ColorWave 600		3	
Océ TDS100, TDS300, TDS320, TDS400,		3	
Océ TDS450, TDS600, TDS700, TDS800		3	
Océ TDS860		3	
KIP 2000, 3000, 6000, 7000, 8000 series		3	
Kyocera Mita P4850W		3	
Ricoh 240W, 470W, 480W, FW770, FW780		3	
Ricoh FW870		3	
Roweh 3100, 3200, 3300, RS4000, RS6000		3	
Xerox XES 8825, 8830, 8845, 8850, 8855		3	

3= excellent 2= fair 1= not recommended

**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 / printer / RIP combinations. Check availability of profiles for your printer on the download section of [www.oce.com](http://www.oce.com).

