Uncoated papers

Water
(eco) Solvent

Description

## IJM009 Draft Paper - PEFC 75 g/m<sup>2</sup>

**Product** An uncoated paper for line drawings and check prints with simple fills.

Physical Properties	Weight (g/m²) CIE whiteness (%)		75		ISO 536	Opacity (%)			93.0 220.0	ISO 2471 ISO 8791-	
			164.			Rou	Roughness Bendtsen (ml/min)				
	L*: a*: b*	92.2	; 2.8; -9.1								
Applications/ features											
Available Widths (mm)	2"core (mm) 2		297	420	594	610	841	914		1067	
	Length (m)		120	120	120 50		50/91/120/150	50/91/120/150	50		
Storage Conditions	Temperature between 20 $\pm$ 3°C and 50 $\pm$ 5% RH.										
Lamination	Cold	Cold Warm Hot Cold: pressure sensitive									
Compatibility	yes	NotWarm: heat activated: 85°C - 95°CNONOHot: heat activated: 105°C -130°C									
Outdoor Use	This uncoated paper is developed for indoor use.										
Colour Profiles	Canon develops high-quality colour profiles for media / ink / printer / RIP combinations. Check availability of profiles for your printer on <u>mediaguide.oce.com</u>										
Environmental Certification	Percent of the second s										

gloves. Insert media with care in the printers. Incorrect loading can cause skewing or creasing. Allow material to adapt to room conditions for 24 hours before printing. It is recommended to



calibrate the printer before printing and to make a test print. Print results will vary for different printers.

Ink/toner restrictions and printer settings have to be set for specific printers to obtain the best results. Canon colour profiles include recommended ink restrictions and printer settings for Canon supported printers.

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