Nater Dil	FSC				
	Product information Instant dry, satin, FSC environmentally certified, productive proofing photo paper with a microporous ceramic coating for rapid in absorption and excellent image sharpness, on a heavy PE coated paper base.				
Product Description					
Physical					
Properties	Weight	$248 \pm 7 \text{ g/m}^2$	L, a*,b*, delta b	$94,4 \pm 0,5; -0,4 \pm 0,3; -2,9 \pm 0,5; 0,8 \pm 0,8$	
		240 ± 6 μm	Gloss (BYK) 60°	17 ± 5 %	
	CIE Whiteness (D65/10°)	100	Opacity	>92	
Applications /	Posters, indoor signage		Instant dry		
Features	Photos, art		Outstanding media	a color consistency	
	Exhibition graphics		Large color gamut		
			Smear resistant		
			Excellent image sha	arpness	
			Satin finish		
			Good lamination p FSC environmenta		
			FOGRA proofing of		
			Very consistent lay		
			Universal compatib		
			5760 dpi resolutior		
				Best results at 1440 dpi	
Available Widths (mm)	2"core: 610 914 1	1067 1118 1270	1372 1524 Refer f	for our current offering to <u>www.mediaguide.oce</u>	
Storage	Temperature 23°C Relative Hu	umidity 50%			
Conditions	Repack opened rolls when not in use				
Duint Conditions	Provide an obtained between the as ^o C and as Kr06 DH				
Print Conditions	Best results are obtained between 15-25°C and 30-65% RH.				
	Refer to <u>www.mediaguide.oce.com</u>				
Compatibility Environment,	No Material Safety Data Sheet				
Compatibility Environment,			ease refer to local paper recycle st	tation.	
Compatibility Environment, Health & Safety Lamination	Paper waste suitable for recycli				
Compatibility Environment, Health & Safety Lamination			Hot, heat activate	ed: 105°C –130°C	
Compatibility Environment, Health & Safety Lamination	Hot Warm Cold 1 3 3	ing in most countries. Ple	Hot, heat activate Warm, heat activa	ed: 105°C –130°C rated: 85°C – 95°C	
Compatibility Environment, Health & Safety Lamination Compatibility	Hot Warm Cold 1 3 3 3= excellent 2= fair 1= not recontinue	ing in most countries. Ple	Hot, heat activate Warm, heat activa Cold, pressure ser	ed: 105°C –130°C rated: 85°C – 95°C	
Compatibility Environment, Health & Safety Lamination Compatibility	Hot Warm Cold 1 3 3	ing in most countries. Ple	Hot, heat activate Warm, heat activa Cold, pressure ser	ed: 105°C –130°C rated: 85°C – 95°C	
Compatibility Environment, Health & Safety Lamination Compatibility Outdoor Use	Hot Warm Cold 1 3 3 3 = excellent 2 = fair 1 = not recons Outdoor use of this paper with	ing in most countries. Ple mmended hout protection is not rec	Hot, heat activate Warm, heat activa Cold, pressure ser commended.	ed: 105°C –130°C rated: 85°C – 95°C nsitive	
Compatibility Environment, Health & Safety Lamination Compatibility Outdoor Use	Hot Warm Cold 1 3 3 3 = excellent 2 = fair 1 = not recons Outdoor use of this paper with	ing in most countries. Ple mmended hout protection is not rec our profiles for media / ir	Hot, heat activate Warm, heat activa Cold, pressure ser commended. nk / printer / RIP combinations.	ed: 105°C –130°C rated: 85°C – 95°C	
Printer Compatibility Environment, Health & Safety Lamination Compatibility Outdoor Use Color Profiles	Hot Warm Cold 1 3 3 3 = excellent 2 = fair 1 = not recom Outdoor use of this paper with	ing in most countries. Ple mmended hout protection is not rec our profiles for media / ir	Hot, heat activate Warm, heat activa Cold, pressure ser commended. nk / printer / RIP combinations.	ed: 105°C –130°C rated: 85°C – 95°C nsitive	
Compatibility Environment, Health & Safety Lamination Compatibility Outdoor Use	Hot Warm Cold 1 3 3 3= excellent 2= fair 1= not recon Outdoor use of this paper with Océ develops high-quality colo on the download section of www	ing in most countries. Ple mmended hout protection is not rec our profiles for media / in ww.mediaguide.oce.com.	Hot, heat activate Warm, heat activa Cold, pressure ser commended. nk / printer / RIP combinations.	ed: 105°C –130°C rated: 85°C – 95°C nsitive	
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Processing Guidelines



Printing guidelines

Printer and driver settings may need careful setup to ensure optimum performance. Ink loads need to be set appropriately for the ink / printer combination.

Lamination guidelines

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

