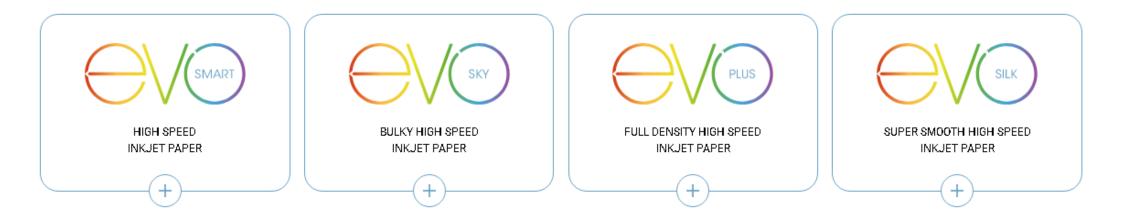


## THE NEW RANGE OF HIGH SPEED INKJET PAPERS.

A new and complete range of papers, ready to meet the most diverse requirements. Thoroughly tested and approved by high speed inkjet machine manufacturers, to ensure maximum compatibility with all inks and machines.



## TAKE A LOOK AT THE PAPERS IN THE EVO RANGE



## MAKE YOUR CHOICE. IT WILL BE THE RIGHT ONE!



TESTED AND APPROVED BY THE MAIN INKJET OEMS

AVAILABLE IN A WIDE RANGE OF SUBSTANCES









PRODUCT NAME	INK TYPE	MACHINES	SUITABLE APPLICATIONS				SUBSTANCE								
			Transactional, B/W Books, Manuals	Direct Mail, Transpromotional	Illustrated books, magazines	Folders, brochures, catalogues		70	80	90	100	115	120	140	160
EVO SMART	Dye						WEIGHT (g/m²)	70	80	90	100				
							CALIPER (µm)	81	92	102	113				
							BULK (cm³/g)	1.15	1.15	1.13	1.13				
	Pigmented		*				ROUGHNESS BENDTSEN (ml/min)	120	120	120	120				
							WHITENESS (%)	150	150	150	150				
		HP T-Series					OPACITY (%)	93	94	96	97				
	Dye	Impika iPrint	*	•			WEIGHT (g/m²)	70	80	90	100		120	140	160
EVO SKY		ппрікатепіл					CALIPER (µm)	91	104	117	130		150	175	200
		Kodak VL-Series					BULK (cm³/g)	1.3	1.3	1.3	1.3		1.25	1.25	1.25
	Pigmented	Kodak Prosper Series					ROUGHNESS BENDTSEN (ml/min)	300	300	300	300		300	300	300
							WHITENESS (%)	158	158	158	158		158	158	158
		Océ ColorStream Series					OPACITY (%)	92	93	95	96		97	98	99
	Dye	Ricoh IP 5000 Series	•	*	*	•	WEIGHT (g/m²)	70	80	90	100	115		]	
							CALIPER (µm)	77	88	99	110	127		]	
		Ricoh Pro VC40000					BULK (cm³/g)	1.1	1.1	1.1	1.1	1.1		]	<b></b>
EV0 PLUS	Pigmented	Ricoh Pro VC60000					ROUGHNESS BENDTSEN (ml/min)	80	80	80	80	80			
		Screen Truepress Series					WHITENESS (%)	150	150	150	150	150			
		Screen ridepress Series					OPACITY (%)	92.5	93.5	95.5	96.5	98			
EVO SILK	Dye	Xerox Trivor					WEIGHT (g/m²)		80	90					
							CALIPER (µm)		80	90					
			•	*	*	*	BULK (cm³/g)		1	1					
	Pigmented						ROUGHNESS BENDTSEN (ml/min)		30	30					
							WHITENESS (%)		160	160					
							OPACITY (%)		95	97					



## EVO RANGE AT A GLANCE

			EVO SMART	EVO PLUS	EVO SKY	EVO SILK
SUBSTANCE	ISO 536	g/m²	80	80	80	80
CALIPER	ISO 534	μm	92	88	104	80
BULK	ISO 534	cm³/g	1.15	1.1	1.3	1.0
ROUGHNESS BENDTSEN	ISO 8791-2	ml/min	120	80	300	30
WHITENESS	ISO 11475	%	150	150	158	160
BRIGHTNESS ISO	ISO 2470 (D65)	%	102	102	110	102
OPACITY ISO	ISO 2471	%	94	93.5	93	95

