

# 3.



**High speed inkjet treated paper for colour printing - especially designed for dye-based and pigmented inks**

excellent surface finishing | low ink consumption | high opacity | excellent printing quality | outstanding runnability | good ISO brightness

fsc mix • ecf pulp • iso9001 • iso14001

denmaur  
papermedia



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## FULL DENSITY HIGH SPEED INKJET PAPER

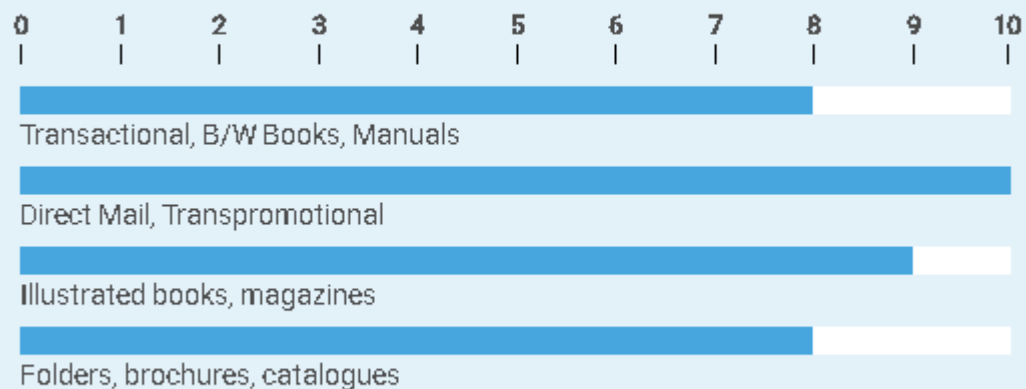
**INK TYPES:** Dye-based / Pigmented

**MACHINES:** HP T-Series, Impika iPrint, Kodak VL-Series, Kodak Prosper Series, Océ ColorStream Series, Ricoh IP 5000 Series, Ricoh Pro VC40000, Ricoh Pro VC60000, Screen Truepress Series, Xerox Trivor

**FINISHES:** Treated, Uncoated

**SUBSTANCES:** 70 - 80 - 90 - 100 - 115 gsm

### EVO PLUS SUITABLE APPLICATIONS





**EVO PLUS**  
**FULL DENSITY HIGH SPEED INKJET PAPER**

SUBSTANCE	ISO 536	g/m <sup>2</sup>	70	80	90	100	115
CALIPER	ISO 534	µm	77	88	99	110	127
BULK	ISO 534	cm <sup>3</sup> /g	1.1	1.1	1.1	1.1	1.1
ROUGHNESS BENDTSEN	ISO 8791-2	ml/min	80	80	80	80	80
SMOOTHNESS BEKK	ISO 5627	s	100	100	100	100	100
WHITENESS	ISO 11475	%	150	150	150	150	150
BRIGHTNESS ISO	ISO 2470 (D65)	%	102	102	102	102	102
OPACITY ISO	ISO 2471	%	92.5	93.5	95.5	96.5	98

**Finishes:** Treated, Uncoated

**Printing methods:** Dye and pigmented ink, High speed inkjet Full Colour

**End uses:** Business forms, Brochures, Coupons, Invoices, School books, Full Colour books, Manuals, Transpromo mailings

**Note:** 100, 115 g/m<sup>2</sup> on demand

Values referred to each quality are to be considered as reference data and could change without notice. Each value is subject to trade tolerances.