

Sheetfed Offset Special Process Inks

Product	Characteristic	Drying behaviour	Dot gain	Gloss	Setting	Oxidative drying	Rub resistance	Rapid further processing	Suitability for gloss coated papers and board	Suitability for uncoated papers and board	Suitability for matt coated papers and board
Novasens® P 660 PREMIUM	Extremely low odour and low migration series for coated paper and board.	Drying by absorption	6	4	3	1	2	3	6	4	6
Novastar® Anilox S 100	The duct-fresh series based on newest binder technology designed for the Anicolor™ printing presses.	Duct-fresh	6	5	5	5	5	5	7	1	5
NovaArt® F 2020	The very colour intense and print sharp series, suited also for expansion of the colour space when printing with higher solid densities.	Duct-fresh	7	6	5	5	6	5	7	5	5
Novaplast® BIO	The series for foil and other non-absorbent substrates.	Strong oxidative drying	5	5	3	7	7	5	5	5	7

Characteristic: 1 = weakly expressed, 7 = strongly expressed

Version: 28 March 2018



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Novalux® F 30 POSTER BIO	The duct-fresh, corresponding to ISO 12647-2 Bio series for prints with increased light resistance (LF Yellow 6-7; Magenta 7).	Duct-fresh	5	5	5	5	6	5	7	7	6
Novaform® E 60	The special series suited for laser application for endless printing	Duct-fresh	6	6	4	2	4	4	1	6	1/3*

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* when printed in sheetfed offset and adding a drying agent

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