



Jlux inks will be manufactured in two versions dedicated to different printing technologies as follows:



J-Lux – Dye Sub Digital Inks with Superior Light Fastness

J-Lux is a series of waterbased digital inks for dye sub printing of polyester substrates and fabrics especially studied for applications requiring high light fastness



• J-Lux for J-Next Subly:
Epson print heads
DX5, DX6, DX7



• J-Lux for J-Cube KF:
Kyocera print heads

SUBSTRATES TO BE PRINTED
Polyester, polyamide and mixed synthetic fabrics (min. 60% of synthetic fibres)

APPLICATIONS
Sublimation printing of fabrics dedicated to fashion and home decoration, sportswear, flag & banners, soft signage



COLOURS AVAILABLE
Cyan, Magenta, Yellow, Black

PACKAGING
Line J-Lux for J-Next Subly: 1 lt, 1 kg, 5 lt, 25 kg
Line J-Lux for J-Cube KF: 5 kg – 25 kg

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Fastness table	Colour Intensity Class	Light 105B02	Washing 105C02	Alkaline perspiration 105E04
100C Cyan	D	6/7	4/5	4/5
200M Magenta	C	6/7	4/5	5
300Y Yellow	B	6/7	4/5	4/5
400K Black	C	6/7	4/5	4/5
A = transfer 180°C		B = transfer 190°C		C = transfer 200°C
				D = transfer 210°C

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