

MEDIA COMPATIBILITY CHART

OEM	Dry Toner machine type	Printing Quality	Comments
KONICA MINOLTA	AccurioPrint C3080	***	Machine settings for synthetic paper (221, 257 gsm tested)
	AccurioPrint C4070	**	Machine settings for synthetic paper (221, 257 gsm tested)
	Accurio Press Label 400	***	Reel to Reel printer. Excellent runnability. Settings: PET Film ; For Polyart Laser Soft 257g/m ² = 257-300g/m ² ; Autochange 39.9m/min
HEIDELBERG	VERSAFIRE EP135	***	Machine settings for synthetic paper (221, 257 gsm tested)
RICOH	Ricoh Pro™ C9200	***	Machine settings for synthetic paper (221, 257 gsm tested)
	Ricoh Pro™ C7200s & C7200sx	***	Machine settings for synthetic paper (221, 257 gsm tested)
XEROX	IRIDESS	***	Toner transfer tension needs adjusting on each machine; Level of statism acceptable (221, 299 gsm tested)
	Versant 4100	***	Toner transfer tension needs adjusting on each machine; Level of statism acceptable (221, 299 gsm tested)
	IGEN	/	Not compatible
OKI	Pro 1050	***	Test done on Polyart Laser soft laminated 195g/m ² (110g/m ² coated) At new roll startup ; feed the machine with Polyart Laser soft up to the output before starting printing
KODAK	NEXPRESS	/	Not compatible
FUJIFILM	Revoria Press EC2100	***	Standard machine settings; Good toner adhesion; tested in single & duplex print. (257 gsm tested)
		**	Standard machine settings; Good toner adhesion; tested in single & duplex print. The print has a slight blurry effect which is not present on the 250µm. (357 gsm tested)
	Revoria Press PC1120	***	No information if any specific settings required. If customer request => Product works and they should get in contact with Fujifilm representative if any issue (299 gsm tested)
CANON	ImagePress V900; V1350	***	Just enough toner adhesion achieved by selecting "heavy media" + additional heat settings (257 gsm tested)

*** Excellent ** Suitable * Compatible / Not compatible

Polyart Laser Soft is heat sensitive - in case of jam, remove the sheets immediately

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OEM	Inkjet machine type	Printing quality	Comments
CANON	VarioPrint iX	/	Ink Robustness test failed (different settings tried) (257 gsm tested)

*** Excellent ** Suitable * Compatible / Not compatible

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