

ONE INCH THERMAL INKJET INKS

NAME	INK TYPE	DESCRIPTION	SUBSTRATE	PART NUMBER		
				Print Cartridge	Bulk Printhead	Bulk Ink Reservoir
Solvent inks						
\$ 3770K	Black dye solvent	Excellent adhesion and rub resistance, long decap time, excellent optical density, sharpness and barcode readability on semi-porous and non-porous substrates.	Plastics, foils	3770K84A	3770K92C	3770K46B
• 3707R	Red dye solvent	Long decap time, good adhesion and rub resistance, excellent sharpness and high optical density on semi-porous and non-porous substrates.	Plastics, foils	3707R84A	N/A	N/A
♦ 3720K	Black dye solvent	Fast penetrating on penetrable substrates, excel- lent scratch resistance and chemical resistance; long decap time, and high optical density.	PVC, PC, PU, Acrylic coating	3720K84A	3720K92C	3720K46B
Aqueous inks						
\$ 3020K	Black dye aqueous	Enhanced fade resistance and water resistance, long decap time, excellent darkness, sharpness, and barcode readability on porous and semi-porous substrates.	Paper, coated paper	3020K84A	3020K92C	3020K46B
♦ 3020B	Blue dye aqueous	Long decap time, good fade resistance and water resistance, excellent sharpness and barcode readability on porous and semi-porous substrates.	Paper, coated paper	3020B84A	N/A	N/A
• 3022 R	Red dye aqueous	Long decap time, high optical density, good fade resistance, and excellent sharpness on porous and semi-porous substrates.	Paper, coated paper	3022R84A	N/A	N/A



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