





Smart Printers Deserve a Smart Ink.

MSSC Smart-Jet inks are designed to produce reliable and consistent printing results in coding applications. For use in all Smart-Jet and Smart-Jet Plus thermal inkjet printers, these inks set the standard for quality and performance in the industry.

Smart-Jet Inks feature:

- · Porous and non-porous options
- · Suitable for various materials
- 3 color choices for non-porous printing
- Uses HP 2.5 cartridge technology





Solvent (Non-Porous)

Dye-based solvent inks for non-porous surfaces offer immediate startup, excellent sharpness and fast drying time on most non-porous surfaces.

Aqueous (Porous)

Dye-based aqueous inks for porous surfaces provide immediate startup, excellent sharpness and optical density.

Inks	Solvent (Non-Porous)			Aqueous (Porous)	
Color	Red	Blue	Black	Black	Black (Bulk)
Part number	80415	80410	82704	80300	80350
Amount	42 ml	42 ml	42 ml	42 ml	370 ml











Substrates

NC-coated aluminum foil	Good	Excellent	Excellent	NR	NR
PCB (Printed circuit board)	Good	Excellent	Excellent	NR	NR
Stainless Steel	Good	Good	Good	NR	NR
ВОРА	NR	Excellent	Excellent	NR	NR
PVC Tube	Good	Good	Good	NR	NR
PET Film	Good	Good	Good	NR	NR
Uncoated Paper	Excellent	Excellent	Excellent	Excellent	Excellent
Coated Paper	Excellent	Excellent	Excellent	Good	NR
Tin	Good	Good	Excellent	NR	NR
Glass	Send Sample	Send Sample	Send Sample	NR	NR
HDPE	Send Sample	Send Sample	Send Sample	NR	NR

NR = Not Recommended







 $When it \ comes \ to \ printer \ inks, \ make \ the \ Smart \ choice.$

For information on the complete line of Smart-Jet Inks, visit www.msscllc.com or call (800) 854.8905.