

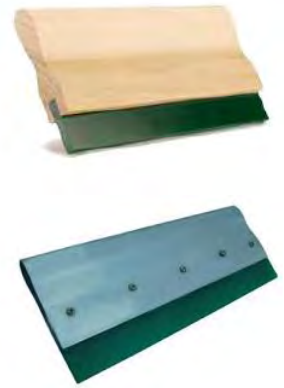
Screen Printing Catalogue



inktech

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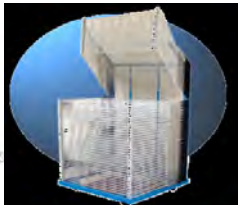
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CONVENTIONAL INKS

INKTECH INTERNATIONAL CORPORATION



INK SERIES	DESCRIPTION	APPLICATION	SUBSTRATES
Corrugated Plastic (CRP Series)	A fast drying high gloss ink designed for indoor or outdoor use. Suitable for corrugated plastic sheets manufactured from special co-polymer resins. CRP series inks exhibit excellent scuff, water and outdoor resistance.	P.O.P. / Display, real estate signs, bus signs.	Corrugated plastics, fluted co-polymer resin plastics, polypropylene.
General Purpose (GP Series)	A long-term multi-purpose outdoor ink designed to print on a wide range of substrates. GP Series ink eliminates the need for carrying a large inventory of different types of ink. Ideal for P.O.P. and general display applications where a medium gloss finish, scuff resistant surface is required.	P.O.P. / Display, signs, Decals.	Paper and card, wood, polystyrene, vinyls (PVC), ABS, acrylics, top-coated polyester, Tyvek.
Gloss Enamel (GLE Series)	A high gloss multi-purpose ink designed for long term outdoor application. Ideal for exterior signs, POP / displays, treated (P&P) containers.	Outdoor metal signs, & displays, license plates, novelties, packaging containers, reflective signage.	Paper, metal, glass, wood, masonite, treated polyethylene and polypropylene, pressure sensitive materials.
Gloss Lacquer (GLL Series)	A multi-purpose, hard finish nitrocellulose lacquer with excellent adhesion to a wide variety of substrates. GLL Series ink has excellent opacity, high gloss, and good mar resistance and is designed for indoor and medium term outdoor application.	Paper and card displays, greeting cards, foils, book covers, hockey sticks.	Lacquer and pyroxillin coated stocks, card/paper, wood, treated polyester.
Gloss Vinyl (GLV Series)	A multi-purpose, gloss vinyl screen ink designed for printing on vinyl surfaces where a high gloss finish, flexibility and outdoor durability are required. Ideal for fleet markings, vinyl upholstery decoration, PVC and acrylic containers. GLV series ink exhibit excellent screen stability.	Vinyl banners, decals, subsurface printing, flexible signage, PVC containers.	Pressure sensitive vinyl films, vinyl coated products, rigid and flexible vinyls, PVC bottles, vinyl top-coated polyester films, acrylics, and polycarbonate.
Modified Acrylic (AM Series)	A fast-dry, long term outdoor vinyl ink designed to print on a wide variety of vinyl and vinyl coated products. Ideal for fleet markings and membrane switches.	Vinyl banners, decals, flexible signage, acrylic displays, fleet markings, membrane switches	Pressure sensitive vinyl films, vinyl coated products, vinyl top-coated polyester films, acrylics, polycarbonate, reflective vinyl, flexible vinyl awnings, ABS.
Matte Vinyl (MAV Series)	A matte- finish multi-purpose vinyl ink formulated for printing on rigid and flexible vinyls and vinyl coated fabrics. Designed for indoor and medium-term outdoor exposure, e.g.; bumper stickers, beach balls, etc.	Novelties, book covers, inflatables, decals.	Some vinyl coated products, rigid and flexible vinyls.
Poster Fluorescent (FP Series)	A multi- purpose fast dry daylight fluorescent ink designed for printing on paper, card, masonite, fibre board, sealed wood, hard board, particle board and some polystyrene. FP series inks exhibit excellent printability and optical impact.	P.O.P / displays, posters.	Paper, card, wood.
Satin Poster (STP Series)	A fast dry satin finish poster ink designed for both indoor and outdoor use. Suitable for printing on paper and cardboard for most P.O.P. display applications.	P.O.P / displays, billboards, fine art printing.	Paper, card stock, sealed wood, masonite.
Scratch –Off (SCO Series)	An opaque scratch-off ink designed for overprinting on printed images. Suitable for lottery tickets, sweepstakes, games, direct mail coupons, etc. Prints can be removed easily with fingernail or coin and does not powder.	Lottery tickets, sweepstakes, games, direct mail coupons.	Card, paper.

UV CURABLE INKS

INK SERIES	DESCRIPTION	APPLICATION	SUBSTRATES
Imagemark (XR Series)	A one-part multipurpose UV curable ink developed for majority of point of purchase substrates including corrugated plastics. Eliminates the need to purchase several ink lines for different substrates. Also available in satin finish.	P.O.P./displays.	Card, paper, polystyrene, corrugated plastics, ABS, rigid vinyls, polyethylene, expanded foam PVC, acrylics.
Ultrabond (BF Series)	A UV curable ink for banner applications while also adhering to nearly all POP substrates. Exhibits broadest adhesion range of any Inktech UV ink. This ink provides screen printers with the opportunity to reduce ink inventory by stocking a single ink line. Its exceptional flexibility and adhesion stands up to the most stringent finishing requirement demands. High speed curing minimizes stock shrinkage. Excellent water and abrasion resistance.	P.O.P. / displays, banners.	Vinyl banners, cling vinyl, poly banner, PS vinyl, paper, card, HDPE, PETG, styrene, acrylic, ABS, polypropylene, corrugated plastics (with addition of Adhesion promoter)
Renegade (REG Series)	A high performance, multi-purpose, UV curable high gloss ink specially formulated for point of purchase printing where a wide variety of substrates are used.	P.O.P./displays	Card, paper, rigid vinyls, polystyrene, ABS, pressure sensitive vinyls, polycarbonate, polyethylene (with use of Adhesion Promoter)



SUBSTRATES : PAPER AND CARD, WOOD, POLYSTYRENE, VINYL(PVC), ABS, ACRYLICS, TOP COATED POLYESTER, TYVEK ®.

APPLICATION : P.O.P. / DISPLAY , SIGNS , DECALS

Product Information

A long-term multi-purpose outdoor ink designed to print on a wide range of substrates. GP Series ink eliminates the need for carrying a large inventory of different types of ink. Ideal for P.O.P. and general display applications where a semi-gloss finish, scuff resistant surface, is required.

Application Information

Thinning : May be used straight from the can but it is recommended to thin 5 - 15% by weight with GP-1800 Thinner. Substitute GP-1800 Thinner with GP-1820 Slow Thinner to improve screen stability. For maximum lightfastness or outdoor durability, little or no thinning is recommended.

Additives : GP-1700 Clear should only be used to increase transparency of colors. However, this will reduce the durability and lightfastness of the color. To improve scuff resistance add up to 10% GP-1860 Anti-Scuff Agent. Use GP-1350 Overprint Clear to increase scuff resistance or to provide a uniform gloss level to a GP-0000 ink film. Add 5% to 10% of DC-393 Gel Retarder to thinned ink to maintain screen stability. If required, use a small amount of GP-1730 Process Clear to improve print quality.

Wash-Up : GP-1800 Thinner
ITC-1840 Wash-Up

Coverage : Approximately 2100 sq.ft./1 U.S. Gallon using a 280/in. monofilament fabric.

Fabric/Stencil : 200 to 355 monofilament fabric . Direct and indirect photostencil or water soluble hand cut stencils are suitable.

Drying : By solvent evaporation . GP-0000 Series dries in 15 to 30 minutes at normal room temperature or can be jet dried 20 to 45 seconds at 150 °F. to 200 °F. Allow more time between prints for multiple color jobs.

Die Cutting/Creasing/Vacuum Forming : Can be successfully die-cut or creased but should be tested prior to production . GP-0000 series has excellent vacuum forming characteristics. Gloss levels may increase during vacuum forming depending on temperature and substrate used.

Packaging : Inks : 1 U.S. Qt / 0.94 Lt.
1 U.S. Gal. / 3.78 Lt.
Solvents : 1 U.S. Gal. / 3.78 Lt.
5 U.S. Gal. / 19.00 Lt.

CAUTION :

1. It is the printer's responsibility to pre-test the ink selected prior to engaging in a production run .
2. Refer to Material Safety Data Sheet for heavy metal content.

* Based on information received from our suppliers, these colors may contain the deliberate addition of heavy metals.

* Heavy metal free colors are available on request.

GENERAL PURPOSE INK

GP - 0000 SERIES

Standard Colors

* GP-1010	Red #032
* GP-1020	Fire Red
GP-1030	Brilliant Red
* GP-1040	Bright Red
* GP-1050	Permanent Red
* GP-1060	Red #185 GP-1080
	Maroon GP-1110
	Black GP-1120
	White
* GP-1140	Brown
* GP-1220	Orange
* GP-1240	Vermilion
* GP-1250	Warm Red
* GP-1300	Primrose Yellow
* GP-1320	Lemon Yellow
* GP-1340	Medium Yellow
GP-1350	Overprint Clear
* GP-1420	Emerald Green
* GP-1450	Forest Green
* GP-1480	Dark Green GP-1520
	Opaque Reflex Blue
GP-1540	Peacock Blue
GP-1560	Brilliant Blue
GP-1570	Royal Blue GP-1580
	Dark Blue GP-1620
	Purple
GP-1640	Cerise
GP-1660	Magenta
GP-1700	Clear
GP-2110	Extra Opaque Black
GP-2120	Extra Opaque White
GP-2150	Yellow C GP-2200
	Rubine Red C
* GP-2250	Orange 021 C
GP-2300	Rhodamine Red C
* GP-2350	Red 485 C GP-2400
	Purple C GP-2450
	Blue 072 C GP-2500
	Violet C GP-2600
	Reflex Blue C
GP-2700	Process Blue C
GP-2800	Opaque Green C
GP-2850	Green C

Transparent Colors

GP-1090	Transparent Red
GP-1290	Trans. Medium Yellow
GP-1390	Trans. Primrose Yellow
GP-1490	Transparent Green
GP-1590	Transparent Blue
GP-1690	Transparent Cerise
GP-1790	Transparent Orange
GP-1990	Transparent Purple

Process Colors

GP-1130	Process Black
GP-1330	Process Yellow
GP-1530	Process Blue
GP-1630	Process Magenta
GP-1730	Process Clear

Fluorescent Colors

GP-0900	Fluorescent Magenta
GP-0910	Fluorescent Orange/Red
GP-0920	Fluorescent Green
GP-0940	Fluorescent Chartreuse
GP-0950	Fluorescent Red
GP-0960	Fluorescent Orange \Yellow
GP-0970	Fluorescent Cerise
GP-0980	Fluorescent Orange
GP-0990	Fluorescent Blue

Thinners and Additives

GP-1800	Thinner
GP-1810	Fast Thinner
GP-1820	Slow Thinner
GP-1830	Extra Slow Thinner
DC-393	Gel Retarder



GENERAL PURPOSE INK

STANDARD COLOURS				
CODE NO .	DESCRIPTION	0.94 L(Qt.)	3.78 L (Gal)	
GP-1010	RED #032	89.55	239.80	
GP-1010NL	RED #032 (Lead Free)	102.95	275.75	
GP-1020	FIRE RED	86.75	234.70	
GP-1020NL	FIRE RED (Lead Free)	99.75	269.90	
GP-1030	BRILLIANT RED	102.15	277.00	
GP-1040	BRIGHT RED	82.50	225.00	
GP-1040NL	BRIGHT RED #032 (Lead Free)	98.15	270.00	
GP-1050	PERMANENT RED	92.35	253.90	
GP-1050NL	PERMANENT RED (Lead Free)	106.15	292.00	
GP-1060	RED # 185	89.55	245.55	
GP-1060NL	RED 185 (Lead Free)	102.95	282.35	
GP-1080	MAROON	149.60	408.45	
GP-1110	BLACK	60.85	165.45	
GP-1120	WHITE	72.00	194.90	
GP-1140	BROWN	72.00	194.90	
GP-1140NL	BROWN (Lead Free)	82.85	224.20	
GP-1220	ORANGE	74.80	203.30	
GP-1220NL	ORANGE (Lead Free)	86.00	233.75	
GP-1240	VERMILION	76.95	216.10	
GP-1240NL	VERMILLION (Lead Free)	88.50	248.50	
GP-1250	WARM RED	102.15	253.90	
GP-1250NL	WARM RED (Lead Free)	117.50	292.00	
GP-1300	PRIMROSE YELLOW	74.80	203.30	
GP-1300NL	PRIMROSE YELLOW (Lead Free)	86.00	233.75	
GP-1320	LEMON YELLOW	74.80	203.30	
GP-1320NL	LEMON YELLOW (Lead Free)	86.00	233.75	
GP-1340	MEDIUM YELLOW	74.80	203.30	
GP-1340NL	MEDIUM YELLOW (Lead Free)	86.00	233.75	
GP-1350	OVERPRINT CLEAR	63.65	172.50	
GP-1420	EMERALD GREEN	74.80	204.55	
GP-1420NL	EMERALD GREEN (Lead Free)	86.00	235.25	
GP-1450	FOREST GREEN	71.35	192.35	
GP-1450NL	FOREST GREEN (Lead Free)	82.00	221.20	
GP-1480	DARK GREEN	70.60	190.45	
GP-1480NL	DARK GREEN (Lead Free)	81.25	219.00	
GP-1520	OPAQUE REFLEX BLUE	89.55	239.80	
GP-1540	PEACOCK BLUE	67.85	185.90	
GP-1560	BRILLIANT BLUE	84.60	228.25	
GP-1570	ROYAL BLUE	93.70	255.80	
GP-1580	DARK BLUE	92.35	253.90	
GP-1620	PURPLE	86.75	231.45	

GP-1640	CERISE	0.94 L(Qt.) 107.00	3.78 L (Gal) 291.10	
GP-1660	MAGENTA	107.00	291.10	
GP-1700	CLEAR	61.55	169.30	
GP-2110	EX-OPAQUE BLACK	67.85	187.20	
GP-2120	EX-OPAQUE WHITE	74.80	203.30	
GP-2150	YELLOW C	103.50	279.55	
GP-2200	RUBINE RED C	121.70	321.85	
GP-2250	ORANGE 021 C	118.20	323.20	
GP-2250NL	ORANGE 021C (Lead Free)	135.95	371.65	
GP-2300	RHODAMINE RED C	127.30	349.40	
GP-2350	RED 485 C	97.90	269.30	
GP-2350NL	RED #485C (Lead Free)	112.45	309.70	
GP-2400	PURPLE C	105.60	287.85	
GP-2450	BLUE 072 C	97.90	264.15	
GP-2500	VIOLET C	92.35	253.90	
GP-2600	REFLEX BLUE C	86.75	237.85	
GP-2700	PROCESS BLUE C	65.00	176.35	
GP-2800	OPAQUE GREEN C	74.80	201.95	
GP-2850	GREEN C	75.55	207.75	
PROCESS COLOURS		0.94 L(Qt.)	3.78 L (Gal)	
GP-1130	PROCESS BLACK	68.55	185.90	
GP-1330	PROCESS YELLOW	92.35	255.65	
GP-1530	PROCESS BLUE	72.00	194.25	
GP-1630	PROCESS MAGENTA	102.15	277.00	
GP-1730	PROCESS CLEAR	68.55	186.55	
TRANSPARENT COLOURS		0.94 L(Qt.)	3.78 L (Gal)	
GP-1090	TRANSPARENT RED	123.10	338.60	
GP-1290	TRANSPARENT MED. YELLOW	95.80	262.90	
GP-1390	TRANSPARENT PRIM. YELLOW	102.85	279.55	
GP-1490	TRANSPARENT GREEN	84.60	231.45	
GP-1590	TRANSPARENT BLUE	69.25	188.50	
GP-1690	TRANSPARENT CERISE	102.85	279.55	
GP-1790	TRANSPARENT ORANGE	123.10	338.60	
GP-1990	TRANSPARENT PURPLE	104.950	287.85	
FLUORESCENT COLOURS		0.94 L(Qt.)	3.78 L (Gal)	
GP-0900	FLUORESCENT MAGENTA	110.35	303.45	
GP-0910	FLUORESCENT ORANGE/RED	110.35	303.45	
GP-0920	FLUORESCENT GREEN	110.35	303.45	
GP-0930	FLUORESCENT CERISE	110.35	303.45	
GP-0940	FLUORESCENT CHARTREUSE	110.35	303.45	
GP-0950	FLUORESCENT RED	110.35	303.45	
GP-0960	FLUORESCENT ORANGE/YELLOW	110.35	303.45	
GP-0970	FLUORESCENT PINK	110.35	303.45	
GP-0980	FLUORESCENT ORANGE	110.35	303.45	
GP-0990	FLUORESCENT BLUE	110.35	303.45	
ADDITIVE		0.94 L(Qt.)	3.78 L (Gal)	
GP-1720	FLATTENING ADDITIVE	73.00	202.95	
GP-1860	ANTI-SCUFF	134.75	358.85	
DC-393	GEL RETARDER	51.30	136.80	
THINNER AND WASH UP		3.78 L (Gal)	18.9 L 5(Gal)	
GP-1800	THINNER	72.75	300.00	
GP-1810	FAST THINNER	69.85	291.15	
GP-1820	SLOW THINNER	61.75	279.40	
GP-1830	EXTRA SLOW THINNER	80.90	335.35	
ITC-1840	INKTECH # 60 WASH UP (16KG)	N/A	213.75	

GLOSS VINYL INK

GLV - 0000 SERIES

SUBSTRATES : PRESSURE SENSITIVE VINYL FILMS , VINYL COATED PRODUCTS , RIGID AND FLEXIBLE VINYLs , PVC BOTTLES , VINYL TOP-COATED POLYESTER FILMS, ACRYLIC, POLYCARBONATE.

APPLICATION : VINYL BANNERS , DECALS , SUB-SURFACE PRINTING , FLEXIBLE SIGNAGE, PVC CONTAINERS.

Product Information

A multi- purpose, gloss vinyl screen ink designed for printing on vinyl surfaces where a high gloss finish, flexibility and outdoor durability are required. Ideal for fleet markings, vinyl upholstery decoration, PVC and acrylic containers. GLV series ink exhibit excellent screen stability.

Application Information

Thinning : May be used straight from the can but it is recommended to thin 5 - 15% by weight with GLV-1800 Thinner. For maximum lightfastness or outdoor durability, little or no thinning is recommended .

Additives : GLV-1700 Clear should only be used to increase transparency of colors. However, this will reduce the durability and lightfastness of the color. If required, use a small amount of GLV-1730 Process Clear ink to improve print quality.

Wash-Up : GLV-1800 Thinner
ITC-1840 Wash-Up

Coverage : Approximately 2100 sq.ft./1 U.S. Gallon using a 280/in. monofilament fabric.

Fabric/Stencil : 200 to 355 monofilament fabric . Direct and indirect photostencil or water soluble hand cut stencils are suitable.

Drying : By solvent evaporation. GLV Series air dries in 30 to 60 minutes. Allow more time when overprinting to avoid possible re-wetting of previous colors. For jet-drying applications, test Modified Acrylic AM-0000 Series.

Die Cutting/Creasing : Can be successfully die cut or creased but should be tested prior to production .

Packaging : Inks : 1 U.S. Qt / 0.94 Lt.
1 U.S. Gal. / 3.78 Lt.
Solvents : 1 U.S. Gal. / 3.78 Lt.
5 U.S. Gal. / 19.00 Lt.

CAUTION :

1. It is the printer's responsibility to pre-test the ink selected prior to engaging in a production run .
2. Refer to Material Safety Data Sheet for heavy metal content.

* Based on information received from our suppliers, these colors may contain the deliberate addition of heavy metals.

* Heavy metal free colors are available on request. The following price pages also list these same colors with a lead-free content.

Standard Colors

* GLV-1010	Red #032
* GLV-1020	Fire Red
GLV-1030	Brilliant Red
* GLV-1040	Bright Red
* GLV-1050	Permanent Red
* GLV-1060	Red #185
GLV-1080	Maroon
GLV-1110	Black
GLV-1120	White
* GLV-1140	Brown
* GLV-1220	Orange
* GLV-1240	Vermilion
* GLV-1250	Warm Red
* GLV-1300	Primrose Yellow
* GLV-1320	Lemon Yellow
* GLV-1340	Medium Yellow
* GLV-1420	Emerald Green
* GLV-1450	Forest Green
* GLV-1480	Dark Green
GLV-1520	Opaque Reflex Blue
GLV-1540	Peacock Blue
GLV-1560	Brilliant Blue
GLV-1570	Royal Blue
GLV-1580	Dark Blue
GLV-1620	Purple
GLV-1640	Cerise
GLV-1660	Magenta
GLV-1700	Clear
GLV-2110	Extra Opaque Black
GLV-2120	Extra Opaque White
GLV-2150	Yellow C
GLV-2200	Rubine Red C
* GLV-2250	Orange 021 C
GLV-2300	Rhodamine Red C
* GLV-2350	Red 485 C
GLV-2400	Purple C
GLV-2450	Blue 072 C
GLV-2500	Violet C
GLV-2600	Reflex Blue C
GLV-2700	Process Blue C
GLV-2800	Opaque Green C
GLV-2850	Green C

Transparent Colors

GLV-1090	Transparent Red
GLV-1290	Trans. Medium Yellow
GLV-1390	Trans. Primrose Yellow
GLV-1490	Transparent Green
GLV-1590	Transparent Blue
GLV-1690	Transparent Cerise
GLV-1790	Transparent Orange
GLV-1990	Transparent Purple

Process Colors

GLV-1130	Process Black
GLV-1330	Process Yellow
GLV-1530	Process Blue
GLV-1630	Process Magenta
GLV-1730	Process Clear

Thinners and Additives

GLV-1800	Thinner
GLV-1810	Fast Thinner
GLV-1820	Slow Thinner
DC-393	Gel Retarder

* For Fluorescent colors please refer to FV-0000 Series.



GLOSS VINYL INK

STANDARD COLOURS		QT.(0.94 L	GAL(3.78 L)	
CODE NO .	DESCRIPTION			
GLV-1010	RED #032	105.60	289.20	
GLV-1010NL	RED #032 (Lead Free)	121.45	332.55	
GLV-1020	FIRE RED	86.75	228.90	
GLV-1020NL	FIRE RED (Lead Free)	99.70	263.25	
GLV-1030	BRILLIANT RED	121.00	327.00	
GLV-1040	BRIGHT RED	76.95	211.60	
GLV-1040NL	BRIGHT RED (Lead Free)	88.15	243.55	
GLV-1050	PERMANENT RED	89.55	244.25	
GLV-1050NL	PERMANENT RED (Lead Free)	102.95	280.95	
GLV-1060	RED # 185	105.60	289.20	
GLV-1060NL	RED 185 (Lead Free)	121.45	332.55	
GLV-1080	MAROON	152.45	423.15	
GLV-1110	BLACK	59.45	152.60	
GLV-1120	WHITE	65.00	173.75	
GLV-1140	BROWN	65.00	175.65	
GLV-1140NL	BROWN (Lead Free)	74.80	202.00	
GLV-1220	ORANGE	72.00	186.55	
GLV-1220NL	ORANGE (Lead Free)	82.85	214.60	
GLV-1240	VERMILION	74.80	195.60	
GLV-1240NL	VERMILLION (Lead Free)	86.00	224.90	
GLV-1250	WARM RED	105.60	289.20	
GLV-1250NL	WARM RED (Lead Free)	121.45	332.55	
GLV-1300	PRIMROSE YELLOW	67.85	186.55	
GLV-1300NL	PRIMROSE YELLOW (Lead Free)	78.00	214.60	
GLV-1320	LEMON YELLOW`	67.85	186.55	
GLV-1320NL	LEMON YELLOW (Lead Free)	78.00	214.60	
GLV-1340	MEDIUM YELLOW	67.85	186.55	
GLV-1340NL	MEDIUM YELLOW (Lead Free)	78.00	214.60	
GLV-1420	EMERALD GREEN	71.35	192.35	
GLV-1420NL	EMERALD GREEN (Lead Free)	82.00	221.20	
GLV-1450	FOREST GREEN	71.35	192.35	
GLV-1450NL	FOREST GREEN (Lead Free)	74.55	221.20	
GLV-1480	DARK GREEN	71.35	192.35	
GLV-1480NL	DARK GREEN (Lead Free)	82.00	221.20	
GLV-1520	OPAQUE REFLEX BLUE	105.60	289.20	
GLV-1540	PEACOCK BLUE	61.55	169.30	
GLV-1560	BRILLIANT BLUE	76.95	211.60	
GLV-1570	ROYAL BLUE	84.60	255.65	
GLV-1580	DARK BLUE	61.55	169.30	

		QT.(0.94 L)	GAL(3.78 L)	
GLV-1620	PURPLE	89.55	237.85	
GLV-1640	CERISE	107.75	293.65	
GLV-1660	MAGENTA	95.80	262.90	
GLV-1700	CLEAR	61.55	183.35	
GLV-2110	EX-OPAQUE BLACK	61.55	183.35	
GLV-2120	EX-OPAQUE WHITE	59.15	178.25	
GLV-2150	YELLOW C	96.50	264.15	
GLV-2200	RUBINE RED C	136.40	310.95	
GLV-2250	ORANGE 021C	109.10	300.10	
GLV-2250NL	ORANGE 021C (Lead Free)	125.45	345.00	
GLV-2300	RHODAMINE RED C	141.30	341.10	
GLV-2350	RED 485C	106.95	293.65	
GLV-2350NL	RED #485C (Lead Free)	123.00	337.70	
GLV-2400	PURPLE C	113.30	310.95	
GLV-2450	BLUE 072C	95.15	261.65	
GLV-2500	VIOLET C	113.30	310.95	
GLV-2600	REFLEX BLUE C	106.95	293.65	
GLV-2700	PROCESS BLUE C	69.95	237.20	
GLV-2800	OPAQUE GREEN C	88.10	252.00	
GLV-2850	GREEN C	94.45	259.00	
PROCESS COLOURS		QT.(0.94 L)	GAL(3.78 L)	
GLV-1130	PROCESS BLACK	61.55	169.30	
GLV-1330	PROCESS YELLOW	102.15	279.55	
GLV-1530	PROCESS BLUE	67.85	186.55	
GLV-1630	PROCESS MAGENTA	95.80	262.90	
GLV-1730	PROCESS CLEAR	65.00	178.25	
TRANSPARENT COLOURS		QT.(0.94 L)	GAL(3.78 L)	
	TRANSPARENT RED	136.40	373.80	
GLV-1290	TRANSPARENT MED. YELLOW	109.80	298.15	
GLV-1390	TRANSPARENT PRIM. YELLOW	112.65	307.10	
GLV-1490	TRANSPARENT GREEN	76.95	211.60	
GLV-1590	TRANSPARENT BLUE	67.85	186.60	
GLV-1690	TRANSPARENT CERISE	102.85	279.55	
GLV-1790	TRANSPARENT ORANGE	105.60	287.85	
GLV-1990	TRANSPARENT PURPLE	85.35	225.70	
FLUORESCENT COLOURS		QT.(0.94 L)	GAL(3.78 L)	
FV-0900	FLUORESCENT MAGENTA	124.75	340.85	
FV-0910	FLUORESCENT ORANGE/RED	124.75	340.85	
FV-0920	FLUORESCENT GREEN	124.75	340.85	
FV-0930	FLUORESCENT CERISE	124.75	340.85	
FV-0940	FLUORESCENT CHARTREUSE	124.75	340.85	
FV-0950	FLUORESCENT RED	124.75	340.85	
FV-0960	FLUORESCENT ORANGE/YELLOW	124.75	340.85	
FV-0970	FLUORESCENT PINK	124.75	340.85	
FV-0980	FLUORESCENT ORANGE	124.75	340.85	
FV-0990	FLUORESCENT BLUE	124.75	340.85	
THINNER AND WASH UP		GAL(3.78 L)	19 Litre	
GLV-1800	THINNER	54.45	233.10	
GLV-1810	FAST THINNER	75.00	328.90	
GLV-1820	SLOW THINNER	61.60	264.00	
ITC-1840	INKTECH #60 WASH UP (16KG)	N/A	213.80	



CRP - 0000 SERIES

SUBSTRATES : CORRUGATED PLASTICS, FLUTED CO-POLYMER RESIN PLASTICS, POLYPROPYLENE.

APPLICATION : P.O.P./ DISPLAYS, REAL ESTATE SIGNS, BUS SIGNS.

Product Information

A fast drying high gloss ink designed for indoor or outdoor use. Suitable for corrugated plastic sheets manufactured from special co-polymer resins. CRP series inks exhibit excellent scuff, water and outdoor resistance.

Application Information

Thinning : May be used straight from the can but it is recommended to thin 5 - 15% by weight with CRP-1800 Thinner. Substitute CRP-1800 Thinner with CRP-1820 Slow thinner to improve screen stability. For maximum lightfastness or outdoor durability, little or no thinning is recommended.

Additives : CRP-1700 Clear should only be used to increase transparency of colors. However, this will reduce the durability and lightfastness of the color. Add 5% to 10% of DC-393 Gel Retarder to thinned ink to maintain screen stability.

Wash-Up: CRP-1800 Thinner
ITC-1840 Wash-Up

Coverage : Approximately 2100 sq.ft./1 U.S. Gallon using a 280/in. monofilament fabric.

Fabric/Stencil : 200 to 305 monofilament fabric. Direct and indirect photostencil or water soluble hand cut stencils are suitable.

Drying : By solvent evaporation . CRP-0000 Series dries within 30 minutes at normal room temperature or can be jet dried 20 to 45 seconds at 150 °F. to 200 °F. Allow more time between prints for multiple color jobs.

Die Cutting/ Creasing: Can be successfully die-cut or creased but should be tested prior to production.

Packaging : Inks : 1 U.S. Qt / 0.94 Lt.
1 U.S. Gal. / 3.78 Lt.

Solvents : 1 U.S. Gal. / 3.78 Lt.

CAUTION :

1. It is the printer's responsibility to pre-test the ink selected prior to engaging in a production run .
2. Refer to Material Safety Data Sheet for heavy metal content.

* Based on information received from our suppliers, these colors may contain the deliberate addition of heavy metals.

* Heavy metal free colors are available on request.

Standard Colors

* CRP-1010	Red #032
* CRP-1020	Fire Red
CRP-1030	Brilliant Red
* CRP-1040	Bright Red
* CRP-1050	Permanent Red
* CRP-1060	Red #185
CRP-1080	Maroon
CRP-1110	Black
CRP-1120	White
* CRP-1140	Brown
* CRP-1220	Orange
* CRP-1240	Vermilion
* CRP-1250	Warm Red
* CRP-1300	Primrose Yellow
* CRP-1320	Lemon Yellow
* CRP-1340	Medium Yellow
CRP-1370	Extender Base
* CRP-1420	Emerald Green
* CRP-1450	Forest Green
* CRP-1480	Dark Green
CRP-1520	Opaque Reflex Blue
CRP-1540	Peacock Blue
CRP-1560	Brilliant Blue
CRP-1570	Royal Blue
CRP-1580	Dark Blue
CRP-1620	Purple
CRP-1640	Cerise
CRP-1660	Magenta
CRP-1700	Clear
CRP-2150	Yellow C
CRP-2200	Rubine Red C
* CRP-2250	Orange 021 C
CRP-2300	Rhodamine Red C
* CRP-2350	Red 485 C
CRP-2400	Purple C
CRP-2450	Blue 072 C
CRP-2500	Violet C
CRP-2600	Reflex Blue C
CRP-2700	Process Blue C
CRP-2800	Opaque Green C
CRP-2850	Green C

Transparent Colors

CRP-1090	Transparent Red
CRP-1290	Trans. Medium Yellow
CRP-1390	Trans. Primrose Yellow
CRP-1490	Transparent Green
CRP-1590	Transparent Blue
CRP-1690	Transparent Cerise
CRP-1790	Transparent Orange
CRP-1990	Transparent Purple

Process Colors

CRP-1130	Process Black
CRP-1330	Process Yellow
CRP-1530	Process Blue
CRP-1630	Process Magenta
CRP-1730	Process Clear

Fluorescent Colors

CRP-0900	Fluorescent Magenta
CRP-0910	Fluorescent Orange\Red
CRP-0920	Fluorescent Green
CRP-0940	Fluorescent Chartreuse
CRP-0950	Fluorescent Red
CRP-0960	Fluorescent Orange \Yellow
CRP-0970	Fluorescent Cerise
CRP-0980	Fluorescent Orange
CRP-0990	Fluorescent Blue

Thinners and Additives

CRP-1800	Thinner
CRP-1820	Slow Thinner
DC-393	Gel Retarder
CRP-2340	Adhesion Promoter



COROPLAST INK

STANDARD COLOURS				
CODE NO .	DESCRIPTION	0.94 L(Qt.)	3.78 L (Gal)	
CRP-1010	RED #032	118.20	320.60	
CRP-1010NL	RED #032 (Lead Free)	141.85	384.70	
CRP-1020	FIRE RED	96.50	264.15	
CRP-1020NL	FIRE RED (Lead Free)	115.85	317.00	
CRP-1030	BRILLIANT RED	118.20	322.50	
CRP-1040	BRIGHT RED	130.80	355.25	
CRP-1040NL	BRIGHT RED (Lead Free)	150.35	408.50	
CRP-1050	PERMANENT RED	114.00	310.95	
CRP-1050NL	PERMANENT RED (Lead Free)	136.85	373.15	
CRP-1060	RED # 185	118.20	320.60	
CRP-1060NL	RED 185 (Lead Free)	141.85	384.70	
CRP-1080	MAROON	173.45	475.15	
CRP-1110	BLACK	84.60	228.90	
CRP-1120	WHITE	90.90	245.55	
CRP-1140	BROWN	83.95	234.70	
CRP-1140NL	BROWN (Lead Free)	100.75	281.60	
CRP-1220	ORANGE	95.15	259.00	
CRP-1220NL	ORANGE (Lead Free)	114.10	310.85	
CRP-1240	VERMILION	99.35	271.20	
CRP-1240NL	VERMILLION (Lead Free)	119.20	325.50	
CRP-1250	WARM RED	118.20	320.60	
CRP-1250NL	WARM RED (Lead Free)	141.85	384.70	
CRP-1300	PRIMROSE YELLOW	95.15	259.00	
CRP-1300NL	PRIMROSE YELLOW (Lead Free)	114.10	311.65	
CRP-1320	LEMON YELLOW`	92.35	252.60	
CRP-1320NL	LEMON YELLOW (Lead Free)	110.75	303.15	
CRP-1340	MEDIUM YELLOW	90.20	246.25	
CRP-1340NL	MEDIUM YELLOW (Lead Free)	108.30	295.45	
CRP-1370	EXTENDER	86.75	225.70	
CRP-1420	EMERALD GREEN	97.90	268.00	
CRP-1420NL	EMERALD GREEN (Lead Free)	117.50	321.65	
CRP-1450	FOREST GREEN	95.80	260.95	
CRP-1450NL	FOREST GREEN (Lead Free)	115.00	313.15	
CRP-1480	DARK GREEN	114.00	309.70	
CRP-1480NL	DARK GREEN (Lead Free)	124.40	337.85	
CRP-1520	OPAQUE REFLEX BLUE	118.20	320.60	
CRP-1540	PEACOCK BLUE	88.80	243.00	
CRP-1560	BRILLIANT BLUE	105.60	287.85	

CODE NO .	DESCRIPTION	0.94 L(Qt.)	3.78 L (Gal)	
CRP-1570	ROYAL BLUE	140.60	378.95	
CRP-1580	DARK BLUE	110.50	300.75	
CRP-1620	PURPLE	97.90	267.40	
CRP-1640	CERISE	117.55	321.20	
CRP-1660	MAGENTA	113.30	307.80	
CRP-1700	CLEAR	72.75	196.85	
CRP-2150	YELLOW C	102.85	282.10	
CRP-2200	RUBINE RED C	129.40	355.85	
CRP-2250	ORANGE 021 C	111.90	299.20	
CRP-2250NL	ORANGE 021C (Lead Free)	134.30	359.10	
CRP-2300	RHODAMINE RED C	129.40	355.85	
CRP-2350	RED #485C	116.80	320.60	
CRP-2350NL	RED #485C (Lead Free)	140.20	384.70	
CRP-2400	PURPLE C	106.30	291.10	
CRP-2450	BLUE 072 C	101.40	278.30	
CRP-2500	VIOLET C	124.50	341.10	
CRP-2600	REFLEX BLUE C	119.55	328.30	
CRP-2700	PROCESS BLUE C	97.25	266.75	
CRP-2800	OPAQUE GREEN C	99.35	273.15	
CRP-2850	GREEN C	104.95	287.25	
PROCESS COLOURS		0.94 L(Qt.)	3.78 L (Gal)	
CRP-1130	PROCESS BLACK	75.55	205.80	
CRP-1330	PROCESS YELLOW	105.60	286.60	
CRP-1530	PROCESS BLUE	82.50	223.15	
CRP-1630	PROCESS MAGENTA	113.30	307.10	
CRP-1730	PROCESS CLEAR	79.05	208.40	
TRANSPARENT COLOURS		0.94 L(Qt.)	3.78 L (Gal)	
CRP-1090	TRANSPARENT RED	181.15	474.45	
CRP-1290	TRANSPARENT MED. YELLOW	119.50	328.75	
CRP-1390	TRANSPARENT PRIM. YELLOW	124.30	341.75	
CRP-1490	TRANSPARENT GREEN	104.95	285.35	
CRP-1590	TRANSPARENT BLUE	104.95	285.95	
CRP-1690	TRANSPARENT CERISE	114.00	313.50	
CRP-1790	TRANSPARENT ORANGE	135.00	371.35	
CRP-1990	TRANSPARENT PURPLE	114.00	313.50	
FLUORESCENT COLOURS		0.94 L(Qt.)	3.78 L (Gal)	
CRP-0900	FLUORESCENT MAGENTA	116.30	318.85	
CRP-0910	FLUORESCENT ORANGE/RED	116.30	318.85	
CRP-0920	FLUORESCENT GREEN	116.30	318.85	
CRP-0930	FLUORESCENT CERISE	116.30	318.85	
CRP-0940	FLUORESCENT CHARTREUSE	116.30	318.85	
CRP-0950	FLUORESCENT RED	116.30	318.85	
CRP-0960	FLUORESCENT ORANGE/YELLOW	116.30	318.85	
CRP-0970	FLUORESCENT PINK	116.30	318.85	
CRP-0980	FLUORESCENT ORANGE	116.30	318.85	
CRP-0990	FLUORESCENT BLUE	116.30	318.85	
THINNER AND WASH UP		3.78 L (Gal)	18.9 L (5 Gal.)	
CRP-1800	THINNER	48.55	208.55	
CRP-1820	SLOW THINNER	39.70	147.05	
ITC-1840	INKTECH #60 WASH UP (16KG)	N/A	213.75	P.52



SUBSTRATES : PAPER, METAL, GLASS, WOOD, MASONITE, TREATED POLYPROPYLENE & POLYETHYLENE (P&P), PRESSURE SENSITIVE MATERIALS.

APPLICATION : OUTDOOR METAL SIGNS & DISPLAYS, LICENSE PLATES, NOVELTIES, PACKAGING CONTAINERS, REFLECTIVE SIGNAGE.

Product Information

A high gloss multi-purpose ink designed for long term outdoor application. Ideal for exterior traffic signs, POP/displays, treated (P&P) containers.

Application Information

Thinning : May be used straight from the can but it is recommended to thin 5% by weight with GLE-1800 Thinner. When more than 5% thinning is required, it is recommended to use GLE-1900 Thinning Varnish to maintain optimum gloss. For maximum lightfastness or outdoor durability, little or no thinning is recommended.

Additives : GLE-1700 Clear should only be used to increase transparency of colors. However, this will reduce the durability and lightfastness of the color. Use a small amount of GLE-1730 Process Clear ink to improve print quality, if required. To prevent ink skinning in can, spray a light mist of GLE-1950 Anti-Skinning Agent on the surface of ink in partially used cans. Repeat whenever ink can is opened for reuse.

Wash-Up : GLE-1800 Thinner
GLE-1840 Wash-Up

Coverage : Approximately 1300 sq.ft./1 U.S. Gallon using a 230/in. monofilament fabric.

Fabric/Stencil : 158 to 280 monofilament fabric. All stencil systems are suitable.

Drying : By oxidation in approximately 1 ½ to 4 hours for over printing or overnight before final stacking. Best rack-drying results are obtained when an ambient temperature is more than 20 °C (68 °F). Prints may be forced dried 15-20 min. in an oven with temperature not exceeding 120 °C (250 °F). Baking at temperatures higher than recommended may cause loss of gloss. To speed drying time under adverse humid or cold weather conditions, add approximately 40-50 grams of GLE-1880 Accelerator to a gallon of ink.

Die Cutting/Creasing : Can be successfully die cut or creased but should be tested prior to production .

Packaging : Inks : 1 U.S. Qt / 0.94 Lt.
1 U.S. Gal. / 3.78 Lt.
Solvents : 1 U.S. Gal. / 3.78 Lt.
5 U.S. Gal. / 19.00 Lt.

CAUTION :

1. It is the printer's responsibility to pre-test the ink selected prior to engaging in a production run .
2. Refer to Material Safety Data Sheet for heavy metal content.

* Based on information received from our suppliers, these colors may contain the deliberate addition of heavy metals.

* Heavy metal free colors are available on request. The following price pages also list these same colors with a lead-free content

GLOSS ENAMEL INK

GLE - 0000 SERIES

Standard Colors

* GLE-1010	Red #032
* GLE-1020	Fire Red
GLE-1030	Brilliant Red
* GLE-1040	Bright Red
* GLE-1050	Permanent Red
* GLE-1060	Red #185
GLE-1080	Maroon
GLE-1110	Black
GLE-1120	White
* GLE-1140	Brown
* GLE-1220	Orange
* GLE-1240	Vermilion
* GLE-1250	Warm Red
* GLE-1300	Primrose Yellow
* GLE-1320	Lemon Yellow
* GLE-1340	Medium Yellow
GLE-1370	Extender Base
* GLE-1420	Emerald Green
* GLE-1450	Forest Green
* GLE-1480	Dark Green
GLE-1520	Opaque Reflex Blue
GLE-1540	Peacock Blue
GLE-1560	Brilliant Blue
GLE-1570	Royal Blue
GLE-1580	Dark Blue
GLE-1620	Purple
GLE-1640	Cerise
GLE-1660	Magenta
GLE-1700	Clear
GLE-2150	Yellow C
GLE-2200	Rubine Red C
* GLE-2250	Orange 021 C
GLE-2300	Rhodamine Red C
* GLE-2350	Red 485 C
GLE-2400	Purple C
GLE-2450	Blue 072 C
GLE-2500	Violet C
GLE-2600	Reflex Blue C
GLE-2700	Process Blue C
GLE-2800	Opaque Green C
GLE-2850	Green C

Transparent Colors

GLE-1090	Transparent Red
GLE-1290	Trans. Medium Yellow
GLE-1390	Trans. Primrose Yellow
GLE-1490	Transparent Green
GLE-1590	Transparent Blue
GLE-1690	Transparent Cerise
GLE-1790	Transparent Orange
GLE-1990	Transparent Purple

Process Colors

GLE-1130	Process Black
GLE-1330	Process Yellow
GLE-1530	Process Blue
GLE-1630	Process Magenta
GLE-1730	Process Clear

Thinners and Additives

GLE-1800	Thinner
GLE-1880	Accelerator
GLE-1900	Thinning Varnish
GLE-1950	Anti-Skinning Agent

* Fluorescent colors available upon request.



GLOSS ENAMEL INK

STANDARD COLOURS				
CODE NO .	DESCRIPTION	Qt.-0.94 L	Gal-3.79L	
GLE-1010	RED #032	100.70	275.00	
GLE-1010NL	RED #032 (Lead Free)	120.90	330.00	
GLE-1020	FIRE RED	79.00	217.35	
GLE-1020NL	FIRE RED (Lead Free)	94.80	260.80	
GLE-1030	BRILLIANT RED	102.10	278.30	
GLE-1040	BRIGHT RED	79.00	217.35	
GLE-1040NL	BRIGHT RED (Lead Free)	90.90	249.95	
GLE-1050	PERMANENT RED	91.65	249.40	
GLE-1050NL	PERMANENT RED (Lead Free)	109.95	299.30	
GLE-1060	RED # 185	100.70	275.00	
GLE-1060NL	RED # 185 (Lead Free)	120.90	330.00	
GLE-1080	MAROON	127.30	347.55	
GLE-1110	BLACK	58.00	157.75	
GLE-1120	WHITE	70.60	191.75	
GLE-1140	BROWN	76.95	197.50	
GLE-1140NL	BROWN (Lead Free)	92.35	237.00	
GLE-1220	ORANGE	82.50	226.30	
GLE-1220NL	ORANGE (Lead Free)	99.00	271.60	
GLE-1240	VERMILION	82.50	227.60	
GLE-1240NL	VERMILLION (Lead Free)	99.00	273.15	
GLE-1250	WARM RED	100.70	275.00	
GLE-1250NL	WARM RED (Lead Free)	120.90	330.00	
GLE-1300	PRIMROSE YELLOW	82.50	227.60	
GLE-1300NL	PRIMROSE YELLOW (Lead Free)	99.00	273.15	
GLE-1320	LEMON YELLOW	82.50	227.60	
GLE-1320NL	LEMON YELLOW (Lead Free)	99.00	273.15	
GLE-1340	MEDIUM YELLOW	82.50	227.60	
GLE-1340NL	MEDIUM YELLOW (Lead Free)	99.00	273.15	
GLE-1350	OVERPRINT CLEAR	63.65	174.40	
GLE-1370	EXTENDER	55.25	162.80	
GLE-1420	EMERALD GREEN	66.45	191.75	
GLE-1420NL	EMERALD GREEN (Lead Free)	79.75	230.00	
GLE-1450	FOREST GREEN	79.00	217.35	
GLE-1450NL	FOREST GREEN (Lead Free)	94.80	260.80	
GLE-1480	DARK GREEN	75.55	203.30	
GLE-1480NL	DARK GREEN (Lead Free)	90.65	243.90	
GLE-1520	OPAQUE REFLEX BLUE	100.70	275.00	
GLE-1540	PEACOCK BLUE	66.45	182.70	

		Qt.-0.94 L	Gal-3.79L	
GLE-1560	BRILLIANT BLUE	70.60	191.75	
GLE-1570	ROYAL BLUE	89.55	243.65	
GLE-1580	DARK BLUE	89.55	243.65	
GLE-1620	PURPLE	79.75	220.55	
GLE-1640	CERISE	95.15	257.80	
GLE-1660	MAGENTA	106.95	289.20	
GLE-1700	CLEAR	63.65	174.40	
GLE-2150	YELLOW C	107.75	294.95	
GLE-2200	RUBINE RED C	130.80	358.45	
GLE-2250NL	ORANGE 021C (Lead Free)	132.60	363.15	
GLE-2250	ORANGE 021 C	110.50	302.65	
GLE-2300	RHODAMINE RED C	122.35	336.00	
GLE-2350	RED 485 C	116.80	320.60	
GLE-2350NL	RED 485 C (Lead Free)	140.20	384.70	
GLE-2400	PURPLE C	111.90	307.80	
GLE-2450	BLUE 072 C	94.60	261.65	
GLE-2500	VIOLET C	97.90	269.30	
GLE-2600	REFLEX BLUE C	99.35	271.85	
GLE-2700	PROCESS BLUE C	83.95	230.85	
GLE-2800	OPAQUE GREEN C	86.00	235.95	
GLE-2850	GREEN C	88.10	242.40	
PROCESS COLOURS		Qt.-0.94 L	Gal-3.79L	
GLE-1130	PROCESS BLACK	58.00	157.75	
GLE-1330	PROCESS YELLOW	105.60	284.00	
GLE-1530	PROCESS BLUE	59.45	159.65	
GLE-1630	PROCESS MAGENTA	97.90	264.15	
GLE-1730	PROCESS CLEAR	63.65	174.40	
TRANSPARENT COLOURS		Qt.-0.94 L	Gal-3.79L	
GLE-1090	TRANSPARENT RED	132.90	364.80	
GLE-1290	TRANSPARENT MED. YELLOW	102.15	278.30	
GLE-1390	TRANSPARENT PRIM. YELLOW	105.60	287.25	
GLE-1490	TRANSPARENT GREEN	89.55	243.65	
GLE-1590	TRANSPARENT BLUE	79.00	217.35	
GLE-1690	TRANSPARENT CERISE	108.40	297.50	
GLE-1790	TRANSPARENT ORANGE	114.00	310.30	
GLE-1990	TRANSPARENT PURPLE	89.55	243.65	
FLUORESCENT COLOURS		Qt.-0.94 L	Gal-3.79L	
GLE-0900	FLUORESCENT MAGENTA	111.90	307.85	
GLE-0910	FLUORESCENT ORANGE/RED	111.90	307.85	
GLE-0920	FLUORESCENT GREEN	111.90	307.85	
GLE-0930	FLUORESCENT CERISE	111.90	307.85	
GLE-0940	FLUORESCENT CHARTREUSE	111.90	307.85	
GLE-0950	FLUORESCENT RED	111.90	307.85	
GLE-0960	FLUORESCENT ORANGE/YELLOW	111.90	307.85	
GLE-0970	FLUORESCENT PINK	111.90	307.85	
GLE-0980	FLUORESCENT ORANGE	111.90	307.85	
GLE-0990	FLUORESCENT BLUE	111.90	307.85	
THINNER AND WASH UP		3.78 L	18.9L	
GLE-1800	THINNER	45.60	166.20	
ITC - 1840	INKTECH #60 WASH UP (16KG)	N/A	213.80	



INTERNATIONAL CORPORATION

SUBSTRATES : PRESSURE SENSITIVE VINYL FILMS, VINYL COATED PRODUCTS, VINYL TOP-COATED POLYESTER FILMS, ACRYLIC, REFLECTIVE VINYL, FLEXIBLE VINYL AWNINGS, ABS, POLYCARBONATE.

APPLICATION : VINYL BANNERS, DECALS, SUB-SURFACE PRINTING, FLEXIBLE SIGNAGE, ACRYLIC DISPLAYS, FLEET MARKINGS, MEMBRANE SWITCH.

Product Information

A fast dry long term outdoor vinyl ink designed to print on a wide variety of vinyl and vinyl coated products. Ideal for fleet markings and membrane switches.

Application Information

Thinning : May be used straight from the can but it is recommended to thin 5 - 15% by weight with AM-1800 Thinner. Substitute AM-1800 Thinner with AM-1820 Slow Thinner to improve screen stability when shop conditions are hot. When printing on Polycarbonate, acrylics and PETG thinning with AM-3200 Anti-Crazing Thinner may prevent crazing on substrate. For maximum lightfastness or outdoor durability, little or no thinning is recommended.

Additives : AM-1700 Clear can be used to increase transparency of colors. However, this will reduce the durability and lightfastness of the color. Add 5 - 10% DC-393 Gel Retarder to thinned ink to maintain screen stability. If required, use a small amount of AM-1730 Process Clear ink to improve print quality.

Wash-Up : AM-1800 Thinner
ITC-1840 Wash-Up

Coverage : Approximately 2100 sq.ft./1 U.S. Gallon using a 280/in. monofilament fabric.

Fabric/Stencil : 200 to 355 monofilament fabric. Direct and indirect photostencil or water soluble hand cut stencils are suitable.

Drying : By solvent evaporation . AM-0000 Series air dries in 10 to 20 minutes or can be Jet-Dried to 20-45 seconds at 150°F to 200°F. Allow more time when overprinting to avoid possible re-wetting of previous colors.

Die Cutting/Creasing/Vacuum Forming : Can be successfully die cut or creased but should be tested prior to production. AM-0000 series has excellent vacuum forming characteristics. Gloss levels may increase during vacuum forming, depending on temperature and substrate used.

Packaging : Inks : 1 U.S. Qt / 0.94 Lt.
1 U.S. Gal. / 3.78 Lt.
Solvents : 1 U.S. Gal. / 3.78 Lt.

CAUTION :

1. It is the printer's responsibility to pre-test the ink selected prior to engaging in a production run .
2. Refer to Material Safety Data Sheet for heavy metal content.

* Based on information received from our suppliers, these colors may contain the deliberate addition of heavy metals.

* Heavy metal free colors are available on request.

MODIFIED ACRYLIC INK

AM - 0000 SERIES

Standard Colors

* AM-1010	Red #032
* AM-1020	Fire Red
AM-1030	Brilliant Red
* AM-1040	Bright Red
* AM-1050	Permanent Red
* AM-1060	Red #185
AM-1080	Maroon
AM-1110	Black
AM-1120	White
* AM-1140	Brown
* AM-1220	Orange
* AM-1240	Vermilion
* AM-1250	Warm Red
* AM-1300	Primrose Yellow
* AM-1320	Lemon Yellow
* AM-1340	Medium Yellow
AM-1350	Overprint Clear
* AM-1420	Emerald Green
* AM-1450	Forest Green
* AM-1480	Dark Green
AM-1520	Opaque Reflex Blue
AM-1540	Peacock Blue
AM-1560	Brilliant Blue
AM-1570	Royal Blue
AM-1580	Dark Blue
AM-1620	Purple
AM-1640	Cerise
AM-1660	Magenta
AM-1700	Clear
AM-2110	Extra Opaque Black
AM-2120	Extra Opaque White
AM-2150	Yellow C
AM-2200	Rubine Red C
* AM-2250	Orange 021 C
AM-2300	Rhodamine Red C
* AM-2350	Red 485 C
AM-2400	Purple C
AM-2450	Blue 072 C
AM-2500	Violet C
AM-2600	Reflex Blue C
AM-2700	Process Blue C
AM-2800	Opaque Green C
AM-2850	Green C

Transparent Colors

AM-1090	Transparent Red
AM-1290	Trans. Medium Yellow
AM-1390	Trans. Primrose Yellow
AM-1490	Transparent Green
AM-1590	Transparent Blue
AM-1690	Transparent Cerise
AM-1790	Transparent Orange
AM-1990	Transparent Purple

Process Colors

AM-1130	Process Black
AM-1330	Process Yellow
AM-1530	Process Blue
AM-1630	Process Magenta
AM-1730	Process Clear

Thinners and Additives

AM-1800	Thinner
AM-1820	Slow Thinner
AM-3200	Anti Crazing Thinner
DC-393	Gel Retarder

*For Fluorescent colors please refer to FV-0000 Series.



MODIFIED ACRYLIC INK

STANDARD COLOURS				
CODE NO .	DESCRIPTION	Qt.-0.94 L	Gal.3.78 L	
AM-1010	RED #032	108.40	294.30	
AM-1010NL	RED #032 (Lead Free)	124.70	338.45	
AM-1020	FIRE RED	95.80	263.50	
AM-1020NL	FIRE RED (Lead Free)	110.15	303.00	
AM-1030	BRILLIANT RED	108.40	294.30	
AM-1040	BRIGHT RED	106.30	292.40	
AM-1040NL	BRIGHT RED (Lead Free)	122.25	336.20	
AM-1050	PERMANENT RED	111.20	304.55	
AM-1050NL	PERMANENT RED (Lead Free)	127.95	350.25	
AM-1060	RED # 185	108.40	294.30	
AM-1060NL	RED 185 (Lead Free)	124.70	338.45	
AM-1080	MAROON	148.30	405.25	
AM-1110	BLACK	75.55	203.90	
AM-1120	WHITE	79.00	216.10	
AM-1140	BROWN	79.00	217.35	
AM-1140NL	BROWN (Lead Free)	90.90	249.95	
AM-1220	ORANGE	92.35	252.00	
AM-1220NL	ORANGE (Lead Free)	106.20	289.80	
AM-1240	VERMILION	86.00	234.70	
AM-1240NL	VERMILLION (Lead Free)	98.95	269.90	
AM-1250	WARM RED	108.40	294.30	
AM-1250NL	WARM RED (Lead Free)	124.70	338.45	
AM-1300	PRIMROSE YELLOW	86.00	235.95	
AM-1300NL	PRIMROSE YELLOW (Lead Free)	98.95	271.30	
AM-1320	LEMON YELLOW`	88.10	241.00	
AM-1320NL	LEMON YELLOW (Lead Free)	101.30	277.20	
AM-1340	MEDIUM YELLOW	88.10	241.00	
AM-1340NL	MEDIUM YELLOW (Lead Free)	101.30	277.20	
AM-1350	EXTENDER	86.75	238.55	
AM-1420	EMERALD GREEN	86.75	237.85	
AM-1420NL	EMERALD GREEN (Lead Free)	99.70	274.55	
AM-1450	FOREST GREEN	86.75	237.20	
AM-1450NL	FOREST GREEN (Lead Free)	99.70	271.70	
AM-1480	DARK GREEN	88.80	243.65	
AM-1480NL	DARK GREEN (Lead Free)	102.15	280.20	
AM-1520	OPAQUE REFLEX BLUE	108.40	294.30	
AM-1540	PEACOCK BLUE	78.35	211.60	
AM-1560	BRILLIANT BLUE	93.00	247.50	
AM-1570	ROYAL BLUE	100.00	272.50	

CODE NO .	DESCRIPTION	Qt.-0.94 L	Gal.3.78 L	
AM-1580	DARK BLUE	102.85	280.85	
AM-1620	PURPLE	103.50	282.70	
AM-1640	CERISE	137.00	375.10	
AM-1660	MAGENTA	128.00	347.55	
AM-1700	CLEAR	76.25	206.45	
AM-2110	EX-OPAQUE BLACK	76.25	206.45	
AM-2120	EX-OPAQUE WHITE	83.95	230.15	
AM-2150	YELLOW C	104.95	288.55	
AM-2200	RUBINE RED C	117.55	321.85	
AM-2250	ORANGE 021C	114.00	313.35	
AM-2250NL	ORNAGE 021C (Lead Free)	131.10	359.85	
AM-2300	RHODAMINE RED C	131.50	360.35	
AM-2350	RED #485C	111.20	305.20	
AM-2350NL	RED #485C (Lead Free)	127.85	350.90	
AM-2400	PURPLE C	117.55	321.85	
AM-2450	BLUE 072C	96.95	266.75	
AM-2500	VIOLET C	121.00	332.15	
AM-2600	REFLEX BLUE C	110.50	302.65	
AM-2700	PROCESS BLUE C	88.80	243.65	
AM-2800	OPAQUE GREEN C	94.45	259.00	
AM-2850	GREEN C	96.50	264.15	
PROCESS COLOURS		NET\$/ 0.94 L	NET\$/3.78 L	
AM-1130	PROCESS BLACK	83.95	230.85	
AM-1330	PROCESS YELLOW	113.30	310.95	
AM-1530	PROCESS BLUE	88.80	243.65	
AM-1630	PROCESS MAGENTA	116.10	316.75	
AM-1730	PROCESS CLEAR	83.20	228.25	
TRANSPARENT COLOURS		NET\$/ 0.94 L	NET\$/3.78 L	
AM-1090	TRANSPARENT RED	135.00	366.80	
AM-1290	TRANSPARENT MED. YELLOW	126.60	344.30	
AM-1390	TRANSPARENT PRIM. YELLOW	131.50	356.50	
AM-1490	TRANSPARENT GREEN	95.15	254.55	
AM-1590	TRANSPARENT BLUE	95.80	260.95	
AM-1690	TRANSPARENT CERISE	130.15	353.90	
AM-1790	TRANSPARENT ORANGE	153.15	420.60	
AM-1990	TRANSPARENT PURPLE	120.35	326.35	
FLUORESCENT COLOURS		NET\$/ 0.94 L	NET\$/3.78 L	
FV-0900	FLUORESCENT MAGENTA	124.75	340.85	
FV-0910	FLUORESCENT ORANGE/RED	124.75	340.85	
FV-0920	FLUORESCENT GREEN	124.75	340.85	
FV-0930	FLUORESCENT CERISE	124.75	340.85	
FV-0940	FLUORESCENT CHARTREUSE	124.75	340.85	
FV-0970	FLUORESCENT PINK	124.75	340.85	
FV-0980	FLUORESCENT ORANGE	124.75	340.85	
FV-0990	FLUORESCENT BLUE	124.75	340.85	
ADDITIVES		NET\$/ 0.94 L	NET\$/3.78 L	
AM-1860	ANTISCUFF	91.45	255.15	
DC-393	RETARDER	51.30	136.80	
THINNERS AND WASH UP		NET\$/ 3.78L	NET\$/ 19L	
AM-1800	THINNER	89.70	375.00	
AM-1820	SLOW THINNER	91.20	388.25	
AM-1830	EX-SLOW THINNER	126.50	620.60	
ITC-1840	INKTECH WASH UP (16KG)	N/A	213.75	



SUBSTRATES: LACQUER AND PYROXILLIN COATED STOCKS,
CARD/PAPER, WOOD, TREATED POLYESTER.

APPLICATION: PAPER AND CARD DISPLAYS, GREETING CARDS, FOILS,
BOOK COVERS, HOCKEY STICKS.

Product Information

A multi- purpose, hard finish nitrocellulose lacquer with excellent adhesion to a wide variety of substrates. GLL series ink has excellent opacity, high gloss with good mar resistance and is designed for indoor and medium term outdoor application.

Application Information

Thinning : May be used straight from the can but it is recommended to thin 5 - 15% by weight with GLL-1800 Thinner. Substitute GLL-1800 Thinner with GLL-1820 Slow Thinner to improve screen stability when shop conditions are hot. For maximum lightfastness or outdoor durability, little or no thinning is recommended.

Additives : GLL-1700 Clear should only be used to increase transparency of colors. However, this will reduce the durability and lightfastness of the color. If required, use a small amount of GLL-1730 Process Clear ink to improve print quality.

Wash-Up : GLL-1800 Thinner
ITC-1840 Wash-Up

Coverage : Approximately 2100 sq.ft./1 U.S. Gallon using a 280/in. monofilament fabric.

Fabric/Stencil : 200 to 300 monofilament fabric . Direct and indirect photostencil or water soluble hand cut stencils are suitable.

Drying : By solvent evaporation . GLL Series air dries in 20 to 40 minutes at normal room temperature or can be Jet-dried 20 to 45 seconds at 150 °F to 200 °F. Allow more time when overprinting to avoid possible re-wetting of previous colors.

Die Cutting/Creasing : Can be successfully die cut or creased but should be tested prior to production.

Packaging : Inks : 1 U.S. Qt / 0.94 Lt.
1 U.S. Gal. / 3.78 Lt.
Solvents : 1 U.S. Gal. / 3.78 Lt.

CAUTION :

1. It is the printer's responsibility to pre-test the ink selected prior to engaging in a production run .
2. Refer to Material Safety Data Sheet for heavy metal content.

* Based on information received from our suppliers, these colors may contain the deliberate addition of heavy metals.

* Heavy metal free colors are available on request.

GLOSS LACQUER INK

GLL - 0000 SERIES

Standard Colors

* GLL-1010	Red #032
* GLL-1020	Fire Red
GLL-1030	Brilliant Red
* GLL-1040	Bright Red
* GLL-1050	Permanent Red
* GLL-1060	Red #185
GLL-1080	Maroon
GLL-1110	Black
GLL-1120	White
* GLL-1140	Brown
* GLL-1220	Orange
* GLL-1240	Vermilion
* GLL-1250	Warm Red
* GLL-1300	Primrose Yellow
* GLL-1320	Lemon Yellow
* GLL-1340	Medium Yellow
* GLL-1420	Emerald Green
* GLL-1450	Forest Green
* GLL-1480	Dark Green
GLL-1520	Opaque Reflex Blue
GLL-1540	Peacock Blue
GLL-1560	Brilliant Blue
GLL-1570	Royal Blue
GLL-1580	Dark Blue
GLL-1620	Purple
GLL-1640	Cerise
GLL-1660	Magenta
GLL-1700	Clear
GLL-2150	Yellow C
GLL-2200	Rubine Red C
* GLL-2250	Orange 021 C
GLL-2300	Rhodamine Red C
* GLL-2350	Red 485 C
GLL-2400	Purple C
GLL-2450	Blue 072 C
GLL-2500	Violet C
GLL-2600	Reflex Blue C
GLL-2700	Process Blue C
GLL-2800	Opaque Green C
GLL-2850	Green C

Transparent Colors

GLL-1090	Transparent Red
GLL-1290	Trans. Medium Yellow
GLL-1390	Trans. Primrose Yellow
GLL-1490	Transparent Green
GLL-1590	Transparent Blue
GLL-1690	Transparent Cerise
GLL-1790	Transparent Orange
GLL-1990	Transparent Purple

Process Colors

GLL-1130	Process Black
GLL-1330	Process Yellow
GLL-1530	Process Blue
GLL-1630	Process Magenta
GLL-1730	Process Clear

Thinners and Additives

GLL-1800	Thinner
GLL-1820	Slow Thinner
GLL-1780	Sharp Printing Compound
GLL-1860	Anti-Scuff

* Fluorescent colors available upon request.



GLOSS LACQUER INK

STANDARD COLOURS			
CODE NO .	DESCRIPTION	0.94 L(Qt.)	3.78 L (Gal)
GLL-1010	RED #032	102.40	273.40
GLL-1010NL	RED #032 (Lead Free)	117.75	314.85
GLL-1020	FIRE RED	84.55	223.25
GLL-1020NL	FIRE RED (Lead Free)	97.25	256.70
GLL-1030	BRILLIANT RED	103.65	277.45
GLL-1040	BRIGHT RED	86.50	230.80
GLL-1040NL	BRIGHT RED (Lead Free)	99.45	265.45
GLL-1050	PERMANENT RED	96.00	254.15
GLL-1050NL	PERMANENT RED (Lead Free)	110.40	292.45
GLL-1060	RED # 185	102.40	273.40
GLL-1060NL	RED #185 (Lead Free)	117.75	314.85
GLL-1080	MAROON	154.50	410.35
GLL-1110	BLACK	60.40	162.00
GLL-1120	WHITE	69.95	182.45
GLL-1140	BROWN	75.65	201.70
GLL-1140NL	BROWN (Lead Free)	87.00	231.95
GLL-1220	ORANGE	79.45	209.45
GLL-1220NL	ORANGE (Lead Free)	91.40	240.65
GLL-1240	VERMILION	79.45	211.60
GLL-1240NL	VERMILLION (Lead Free)	91.40	243.35
GLL-1250	WARM RED	102.40	273.40
GLL-1250NL	WARM RED (Lead Free)	117.75	314.40
GLL-1300	PRIMROSE YELLOW	81.40	215.65
GLL-1300NL	PRIMROSE YELLOW (Lead Free)	93.60	248.00
GLL-1320	LEMON YELLOW`	81.40	215.65
GLL-1320NL	LEMON YELLOW (Lead Free)	93.60	248.00
GLL-1340	MEDIUM YELLOW	81.40	215.65
GLL-1340NL	MEDIUM YELLOW (Lead Free)	93.60	248.00
GLL-1420	EMERALD GREEN	80.75	215.10
GLL-1420NL	EMERALD GREEN (Lead Free)	92.85	247.35
GLL-1450	FOREST GREEN	81.40	213.95
GLL-1450NL	FOREST GREEN (Lead Free)	93.60	246.00
GLL-1480	DARK GREEN	81.40	213.95
GLL-1480NL	DARK GREEN (Lead Free)	93.60	246.00
GLL-1520	OPAQUE REFLEX BLUE	102.40	273.40
GLL-1540	PEACOCK BLUE	73.75	196.45
GLL-1560	BRILLIANT BLUE	85.20	222.00
GLL-1570	ROYAL BLUE	89.65	239.00
141221			P.54A

CODE NO .	DESCRIPTION	0.94 L(Qt.)	3.78 L (Gal)
GLL-1580	DARK BLUE	78.85	216.85
GLL-1620	PURPLE	89.65	239.00
GLL-1640	CERISE	112.55	297.30
GLL-1660	MAGENTA	115.10	307.15
GLL-1700	CLEAR	54.00	142.20
GLL-2150	YELLOW C	94.00	261.15
GLL-2200	RUBINE RED C	131.00	350.30
GLL-2250	ORANGE 021C	95.40	263.45
GLL-2250NL	ORANGE 021C (Lead Free)	109.70	303.00
GLL-2300	RHODAMINE RED C	131.00	350.30
GLL-2350	RED 485C	96.65	268.15
GLL-2350NL	RED #485C (Lead Free)	111.15	308.40
GLL-2400	PURPLE C	115.10	307.80
GLL-2450	BLUE 072C	89.00	244.80
GLL-2500	VIOLET C	129.75	346.25
GLL-2600	REFLEX BLUE C	110.65	294.95
GLL-2700	PROCESS BLUE C	82.00	218.00
GLL-2800	OPAQUE GREEN C	86.50	203.80
GLL-2850	GREEN C	85.85	235.50
PROCESS COLOURS		0.94 L(Qt.)	3.78 L (Gal)
GLL-1130	PROCESS BLACK	64.20	169.65
GLL-1330	PROCESS YELLOW	89.00	245.40
GLL-1530	PROCESS BLUE	71.85	192.35
GLL-1630	PROCESS MAGENTA	89.00	239.00
GLL-1730	PROCESS CLEAR	64.20	169.65
TRANSPARENT COLOURS		0.94 L(Qt.)	3.78 L (Gal)
GLL-1090	TRANSPARENT RED	129.75	350.30
GLL-1290	TRANSPARENT MED. YELLOW	99.20	263.45
GLL-1390	TRANSPARENT PRIM. YELLOW	115.10	307.15
GLL-1490	TRANSPARENT GREEN	84.55	218.00
GLL-1590	TRANSPARENT BLUE	80.75	213.35
GLL-1690	TRANSPARENT CERISE	115.10	307.15
GLL-1790	TRANSPARENT ORANGE	125.90	332.80
GLL-1990	TRANSPARENT PURPLE	104.90	279.80
FLOURESCENT COLOURS		0.94 L(Qt.)	3.78 L (Gal)
GLL-0900	FLUORESCENT MAGENTA	105.75	289.85
GLL-0910	FLUORESCENT ORANGE/RED	105.75	289.85
GLL-0920	FLUORESCENT GREEN	105.75	289.85
GLL-0930	FLUORESCENT CERISE	105.75	289.85
GLL-0940	FLUORESCENT CHARTREUSE	105.75	289.85
GLL-0950	FLUORESCENT RED	105.75	289.85
GLL-0960	FLUORESCENT ORANGE/YELLOW	105.75	289.85
GLL-0970	FLUORESCENT PINK	105.75	289.85
GLL-0980	FLUORESCENT ORANGE	105.75	289.85
GLL-0990	FLUORESCENT BLUE	105.75	289.85
ADDITIVE		0.94 L(Qt.)	3.78 L (Gal)
GLL-1780	SHARP PRINTING COMPOUND	56.15	149.00
GLL-1860	ANTI-SCUFF	75.85	199.85
DC-393	GEL RETARDER	46.65	124.35
THINNER AND WASHUP		3.78 L (Gal)	18.9 L (5 Gal.)
GLL-1800	THINNER	48.15	203.25
GLL-1820	SLOW THINNER	60.15	255.35
ITC-1840	INKTECH #60 WASH UP (16KG)	N/A	194.30



INTERNATIONAL CORPORATION

MATTE VINYL INK

MAV - 0000 SERIES

Standard Colors

* MAV-1010	Red #032
* MAV-1020	Fire Red
MAV-1030	Brilliant Red
* MAV-1040	Bright Red
* MAV-1050	Permanent Red
* MAV-1060	Red #185
MAV-1080	Maroon
MAV-1110	Black
MAV-1120	White
* MAV-1140	Brown
* MAV-1220	Orange
* MAV-1240	Vermilion
* MAV-1250	Warm Red
* MAV-1300	Primrose Yellow
* MAV-1320	Lemon Yellow
* MAV-1340	Medium Yellow
* MAV-1420	Emerald Green
* MAV-1450	Forest Green
* MAV-1480	Dark Green
MAV-1520	Opaque Reflex Blue
MAV-1540	Peacock Blue
MAV-1560	Brilliant Blue
MAV-1570	Royal Blue
MAV-1580	Dark Blue
MAV-1620	Purple
MAV-1640	Cerise
MAV-1660	Magenta
MAV-1700	Clear
MAV-2110	Extra Opaque Black
MAV-2120	Extra Opaque White
MAV-2150	Yellow C
MAV-2200	Rubine Red C
* MAV-2250	Orange 021 C
MAV-2300	Rhodamine Red C
* MAV-2350	Red 485 C
MAV-2400	Purple C
MAV-2450	Blue 072 C
MAV-2500	Violet C
MAV-2600	Reflex Blue C
MAV-2700	Process Blue C
MAV-2800	Opaque Green C
MAV-2850	Green C

Transparent Colors

MAV-1090	Transparent Red
MAV-1290	Trans. Medium Yellow
MAV-1390	Trans. Primrose Yellow
MAV-1490	Transparent Green
MAV-1590	Transparent Blue
MAV-1690	Transparent Cerise
MAV-1790	Transparent Orange
MAV-1990	Transparent Purple

Process Colors

MAV-1130	Process Black
MAV-1330	Process Yellow
MAV-1530	Process Blue
MAV-1630	Process Magenta
MAV-1730	Process Clear

Thinners and Additives

MAV-1800	Thinner
MAV-1810	Fast Thinner
MAV-1820	Slow Thinner
DC-393Gel Retarder	

* For Fluorescent colors please refer to FV-0000 Series.

SUBSTRATES : SOME VINYL COATED PRODUCTS , RIGID AND FLEXIBLE VINYLs.

APPLICATION : NOVELTIES, BOOK COVERS , INFLATABLES

Product Information

A matte -finish multi- purpose vinyl ink formulated for printing on rigid and flexible vinyls and vinyl coated fabrics. Designed for indoor and medium -term outdoor exposure; e.g. bumper stickers, beach balls etc.

Application Information

Thinning : May be used straight from the can but it is recommended to thin 5 - 15% by weight with MAV-1800 Thinner. For maximum lightfastness or outdoor durability, little or no thinning is recommended.

Additives : MAV-1700 Clear should only be used to increase transparency of colors. However, this will reduce the durability and lightfastness of the color.

Wash-Up : MAV-1800 Thinner
ITC-1840 Wash-Up

Coverage : Approximately 2100 sq.ft./1 U.S. Gallon using a 280/in. monofilament fabric.

Fabric/Stencil : 150 to 280 monofilament fabric. Direct and indirect photostencil or water soluble hand cut stencils are suitable.

Drying : By solvent evaporation . MAV Series air dries in 30 to 60 minutes. Allow more time when overprinting to avoid possible re-wetting of previous colors.

Die Cutting/Creasing : Can be successfully die cut or creased but should be tested prior to production .

Packaging : Inks : 1 U.S. Qt / 0.94 Lt.
1 U.S. Gal. / 3.78 Lt.
Solvents : 1 U.S. Gal. / 3.78 Lt.
5 U.S. Gal. / 19.00 Lt.

CAUTION :

1. It is the printer's responsibility to pre-test the ink selected prior to engaging in a production run .
2. Refer to Material Safety Data Sheet for heavy metal content.

* Based on information received from our suppliers, these colors may contain the deliberate addition of heavy metals.

* Heavy metal free colors are available on request.



MATTE VINYL INK

STANDARD COLOURS			
CODE NO .	DESCRIPTION	NET\$/0.94 L	NET\$/ 3.78 L
MAV-1010	RED #032	89.55	239.15
MAV-1010NL	RED #032 (Lead Free)	102.95	275.00
MAV-1020	FIRE RED	90.20	248.15
MAV-1020NL	FIRE RED (Lead Free)	103.80	285.35
MAV-1030	BRILLIANT RED	86.00	230.85
MAV-1040	BRIGHT RED	70.60	183.35
MAV-1040NL	BRIGHT RED (Lead Free)	81.25	210.85
MAV-1050	PERMANENT RED	90.90	250.00
MAV-1050NL	PERMANENT RED (Lead Free)	103.90	287.60
MAV-1060	RED # 185	89.55	239.15
MAV-1060NL	RED # 185 (Lead Free)	102.95	275.00
MAV-1080	MAROON	137.10	373.15
MAV-1110	BLACK	54.55	175.00
MAV-1120	WHITE	62.25	205.15
MAV-1140	BROWN	60.15	160.95
MAV-1140NL	BROWN (Lead Free)	69.20	185.00
MAV-1220	ORANGE	69.95	192.35
MAV-1220NL	ORANGE (Lead Free)	80.45	221.20
MAV-1240	VERMILION	81.10	212.25
MAV-1240NL	VERMILLION (Lead Free)	93.35	244.00
MAV-1250	WARM RED	89.55	239.15
MAV-1250NL	WARM RED (Lead Free)	102.95	275.00
MAV-1300	PRIMROSE YELLOW	70.60	191.75
MAV-1300NL	PRIMROSE YELLOW (Lead Free)	81.25	220.45
MAV-1320	LEMON YELLOW	70.60	191.75
MAV-1320NL	LEMON YELLOW (Lead Free)	81.25	220.45
MAV-1340	MEDIUM YELLOW	70.60	191.75
MAV-1340NL	MEDIUM YELLOW (Lead Free)	81.25	220.45
MAV-1370	EXTENDER	48.95	130.15
MAV-1420	EMERALD GREEN	73.40	198.00
MAV-1420NL	EMERALD GREEN (Lead Free)	84.50	227.80
MAV-1450	FOREST GREEN	73.40	198.10
MAV-1450NL	FOREST GREEN (Lead Free)	84.50	227.80
MAV-1480	DARK GREEN	74.85	205.15
MAV-1480NL	DARK GREEN (Lead Free)	86.00	235.95
MAV-1520	REFLEX BLUE	89.55	239.15
MAV-1540	PEACOCK BLUE	60.15	160.95
MAV-1560	BRILLIANT BLUE	79.95	218.00
MAV-1570	ROYAL BLUE	81.10	212.25
MAV-1580	DARK BLUE	64.80	178.10



MATTE VINYL INK - cont'd.

		0.94 L	3.78 L	
MAV-1620	PURPLE	86.75	238.55	
MAV-1640	CERISE	106.95	288.55	
MAV-1660	MAGENTA	105.60	287.25	
		0.94 L	3.78 L	
MAV-1700	CLEAR	60.85	165.45	
MAV-2110	EX-OPAQUE BLACK	77.00	210.00	
MAV-2120	EX-OPAQUE WHITE	81.85	223.15	
MAV-2150	YELLOW C	101.40	278.30	
MAV-2200	RUBINE RED C	117.50	323.20	
MAV-2250	ORANGE 021C	116.55	315.85	
MAV-2250NL	ORANGE 021C (Lead Free)	134.00	363.20	
MAV-2300	RHODAMINE RED C	129.70	356.50	
MAV-2350	RED 485C	108.80	297.50	
MAV-2350NL	RED 485C (Lead Free)	125.10	342.15	
MAV-2400	PURPLE C	116.55	317.40	
MAV-2450	BLUE 072C	98.45	266.75	
MAV-2500	VIOLET C	119.20	320.60	
MAV-2600	REFLEX BLUE C	112.65	309.65	
MAV-2700	PROCESS BLUE C	88.00	239.80	
MAV-2800	OPAQUE GREEN C	93.30	254.55	
MAV-2850	GREEN C	98.45	269.30	
TRANSPARENT COLOURS		0.94 L	3.78 L	
MAV-1090	TRANSPARENT RED	143.20	392.50	
MAV-1290	TRANSPARENT MED. YELLOW	115.35	313.00	
MAV-1390	TRANSPARENT PRIM. YELLOW	118.25	322.45	
MAV-1490	TRANSPARENT GREEN	80.80	222.15	
MAV-1590	TRANSPARENT BLUE	77.65	195.90	
MAV-1690	TRANSPARENT CERISE	107.95	293.55	
MAV-1790	TRANSPARENT ORANGE	110.90	302.30	
MAV-1990	TRANSPARENT PURPLE	89.60	236.95	
THINNER AND WASH UP		0.94 L	3.78 L	
MAV-1800	THINNER	54.45	233.15	
MAV-1810	FAST THINNER	75.00	329.45	
MAV-1820	SLOW THINNER	61.75	264.75	
MAV-1830	EX-SLOW THINNER	78.65	324.50	
ITC-1840	INKTECH #60 WASH UP (16KG)	N/A	213.80	



INTERNATIONAL CORPORATION

160 Fenmar Drive Toronto, Ontario, M9L-1M6 Tel (416)743-4111 (877)465-6362 Fax :(416)743-1511

SCRATCH OFF INK

SCO - 0000 SERIES

Standard Colors

SCO-0060 Extra Opaque Silver

Thinners and Additives

SCO-1800	Thinner
SCO-1820	Slow Thinner
SCO-0030	Release Varnish

SUBSTRATES : CARD, PAPER

APPLICATION : LOTTERY TICKETS, GAMES

Product Information

An opaque scratch-off ink designed for overprinting on printing images. Suitable for lottery tickets, sweepstakes, games, direct mail coupons etc. Prints can be removed easily with fingernail or coin and does not powder.

Application Information

Thinning : May be used straight from the can or thin to required viscosity with SCO-1800 Thinner. Over thinning will reduce opacity.

Additives : SCO-0030, Release Varnish may be used to coat certain stocks prior to printing if Scratch-off ink does not release properly. If ink releases too easily, add 1 - 5 % of SCO-0070, hardener to ink and retest.

Wash-Up : SCO-1800 Thinner
ITC-1840 Wash-Up

Coverage : Approximately 1200 sq.ft./1 U.S. Gallon using a 150/in. monofilament fabric.

Fabric/Stencil : 110 to 196 monofilament fabric. It is recommended to use as coarse of a mesh as the detail will allow. Direct and indirect photostencil or water soluble hand cut stencils are suitable.

Drying : By solvent evaporation . SCO Series air dries in 15 to 40 minutes or can be force-dried in seconds at temperatures of 90 deg. F. to 170 deg. F. Use of excessive heat may cause ink not to scratch off.

Die Cutting/Creasing : N/A

Packaging : Inks : 1 U.S. Qt / 0.94 Lt.
1 U.S. Gal. / 3.78 Lt.
Solvents : 1 U.S. Gal. / 3.78 Lt.
5 U.S. Gal. / 19.00 Lt.

CAUTION :

1. It is the printer's responsibility to pre-test the ink selected prior to engaging in a production run .
2. Refer to Material Safety Data Sheet for heavy metal content.



Special Color Matches available in all lines

**Please Note: All screen inks can be ordered by phone or email.
No shopping Cart on these items.**

SCRATCH-OFF INK

SCO - 0000 SERIES

SUBSTRATES: Cards, paper.
APPLICATION: Lottery tickets, games.
PRODUCT INFORMATION: An opaque scratch-off ink designed for overprinting on printed images. Suitable for lottery tickets, sweepstakes, games, direct mail coupons, etc. Prints can be removed easily with fingernail or coin and does not powder.

STANDARD COLOURS

CODE NO.	DESCRIPTION	0.94 L	3.78L
SCO-0060	EX-OPAQUE SILVER ADDITIVES	70.60	181.15
SCO-0030	RELEASE VARNISH	80.50	220.00
SCO-0070	HARDENER	60.00	156.00
	THINNERS AND WASH UP	3.78L	19L
SCO-1800	THINNER	41.00	155.00
SCO-1820	SLOW THINNER	41.00	160.00
ITC- 1840	INKTECH #60 WASH UP (16KG)	-	213.80

Bronze Powders - Pastes - Flattening - Glow in the dark

INKTECH MISC. ITEMS		3.78 L
AL-7300	ALUMINUM POWDER EX-FINE	84.00
RG-4160	RICH GOLD POWDER EX-FINE	74.90
PG-9720	PALE GOLD POWDER EX-FINE	74.90
AL-8300	ALUMINUM PASTE	111.00
PG-8300	PALE GOLD PASTE	111.00
RG-8300	RICH GOLD PASTE	111.00
FL-005	UNIVERSAL FLATTENING POWDER	57.75
GP-1720	FLATTENING ADDITIVE - Qt. - 73.00	Gal.- 202.95



Bronze Powders



The addition of a small amount of solvent (correct for the vehicle being used) to the bronze powder will aid in making a smooth mixture and increase the brilliance of the finished job.

Many printers add the bronze powder to the desired vehicle until a heavy paste results. The paste is then thinned to screening consistency with the correct solvent.

Use the proper clear base (bronzing vehicle) and thinner, depending on the substrate to be printed. Use approximately 2-3 lbs of gold powder to 1 gallon of clear base and 1-1 1/3 lbs. of Aluminum powder to 1 gallon of clear base. For best results use a monofilament screen fabric of 180 mesh to 230 mesh.



ADE Series Epoxy Screen Ink (2 Part)

ADE inks are formulated with high-quality epoxy resins for excellent adhesion to a wide range of hard-to-print substrates. ADE provides outstanding solvent, chemical and abrasion resistance. ADE is a two-part ink system and must be initiated with ADE677 catalyst prior to use.

SUBSTRATES: Epoxy, melamine, treated polyethylene, polypropylene, metals, glass, PC boards.

END USES: Ideal for electronic and industrial applications.

MESH: 200-305 monofilament polyester or stainless steel mesh.

STENCIL: Direct method photo emulsion or equivalent. Also, any solvent resistant film or photo emulsion.

INK PREPARATION: Before using ADE ink, add 1 part ADE677 Catalyst to 5 parts ink. Pot life of catalysed ADE ink is approximately 6-8 hours. ADE678 High Performance Catalyst and ADE679 Snowboard Catalyst - Contact Technical Service for special data sheet.

AIR DRY: 30-60 minutes at room temperature.

FORCE-DRY: 3-5 minutes at 150°-180°F. Baking ADE prints for 10 minutes at 300°-325°F will produce the hardest, most durable prints.

EXTENDERS / ADDITIVES: To extend colour and / or reduce pigmentation, add ADE26 Mixing/Metallic Clear. For printing halftones and fine details, add ADE90 Heavy Body Base. For best printing results, reduce ink with 5-15% (by weight) RE190 Thinner. To prevent drying in screen under hot, humid conditions, add RE182 sparingly.

CLEAN UP: SW37 Wash Up.

CODE NO.	DESCRIPTION	PRICES:	1 Kg.	U.S. GAL
ADE11	LEMON YELLOW		79.40	333.20
ADE12	MEDIUM YELLOW		75.50	309.20
ADE19	FIRE RED		74.40	281.80
ADE22	ULTRA BLUE		69.60	267.00
ADE26	MIXING METALLIC CLEAR		49.00	174.20
ADE315	EMERALD GREEN		93.10	363.20
ADE456	HT PROCESS BLUE		70.90	270.40
ADE52	OPAQUE BLACK		51.20	187.10
ADE75	OPAQUE WHITE		45.80	213.30
ADE78	HIGH INTENSITY WHITE		45.30	230.10
PANTONE COLOURS				
ADE358	TINTING WHITE		75.40	
ADE359	TINTING BLACK		62.10	
ADE360	ORANGE		96.90	
ADE361	YELLOW		100.90	
ADE362	WARM RED		97.50	
ADE363	RUBINE RED		70.20	
ADE364	RHODAMINE RED		88.60	
ADE365	PURPLE		87.00	
ADE366	VIOLET		87.80	
ADE367	REFLEX BLUE		67.90	
ADE368	PROCESS BLUE		66.50	
ADE369	GREEN		83.60	
			half pint	litre
ADE677	CATALYST		26.00	107.80
ADE678	GLASS CATALYST		---	135.40
ADE679	SNOWBOARD CATALYST		---	107.80
RE190	THINNER (T976B)		---	120.00
RE182	RETARDER		---	96.00

CAUTION: It is the printer's responsibility to pretest the ink selected prior to engaging in a production run. Allow at least 24 hours after test printing to evaluate the suitability of the ink and its adhesion to the surface. Before using, the printer shall determine the suitability of the product for its intended use.

+Based on information from our suppliers, these products are made from raw materials that contain less than 0.06% lead.

NAZDAR®



NAZDAR

DA Series Nylon and Flock Screen Ink & DA Accelerator (2 Part)

Highly opaque and extremely flexible and elastic inks for printing and flocking most synthetic and natural textiles, includes waterproof nylon and other synthetics having a finish. (Pre-testing of waterproof nylon is recommended.) DA Series have virtually unlimited resistance to laundering and dry cleaning as well as ironing.

The DA Accelerator has been formulated to accelerate drying times of DA Series Nylon Inks.

SUBSTRATES: Cotton, cotton blends, synthetics, waterproof nylon, and finished synthetics.

END USES: Nylon jackets.

MIXING INSTRUCTIONS: DA Series is a two-part polymerizing system. All colours must be mixed with DA176 Catalyst in a proportion of 3.5 parts of colour to AT LEAST one part of catalyst BY WEIGHT. Catalyst DA176 is sensitive to moisture changes and should be stored in a cool, dry place. Catalyst should be kept tightly closed at all times. Use one quart of DA ink with a half pint of DA176 Catalyst and add up to 75 drops (1 gram) of DA Accelerator. Stir well.

FINISH: Gloss.

DRYING: DA Series will in most cases air-dry overnight for subsequent handling depending on ink/catalyst ratio. The ink will continue to cure for three to four days. Full resistance to washing and dry cleaning is effected approximately seven days after printing. Heat-curing at 300-325°F (148-160°C) is required for periods ranging from seven to 10 minutes. Correct use of DA Accelerator will reduce the drying time of DA Series Inks to four minutes at 300°F (149°C).

CODE NO.	DESCRIPTION	1 kilo	US. GALLON
DALF104	BRIGHT RED	77.00	
+ DA111	BLACK	55.60	278.60
+ DA112	WHITE	64.00	341.70
DA124	ORANGE	74.10	
DA134	MEDIUM YELLOW	72.60	346.00
DA142	EMERALD GREEN	72.40	
+ DA152	LIGHT BLUE	68.10	
+ DA156	BRILLIANT BLUE	59.30	
+ DA170	CLEAR	55.90	
+ DA176	CATALYST (1/2 PINT \$19.90)	72.10	239.20
DA1882	ACCELERATOR - 2 ounce - 64.70		U.S. Gal.
+ RE188	THINNER -----		92.00
+ RE189	RETARDER -----		98.50
+ RE187	THINNER -----		108.40

[click here for color card](#)

STENCILS: Direct emulsions, photographic stencils or water soluble knife cut film.

SQUEEGEE: 60-80 durometer, square-edged blade.

CLEAN UP: VF184 Screen Wash.

OPACITY: All colours have excellent opacity and may be printed onto black or other dark grounds.

COVERAGE: Approximately 500-600 sq. ft./gal., depending upon screen fabric mesh.

MESH: 110-200 monofilament mesh is recommended.

PX Series Perma-Flex Flock Adhesive Ink

Perma-Flex is a solvent-based enamel screen ink formulated for printing on a wide variety of textile materials where flocking is required. Perma-Flex will air dry, therefore it is ideal for use without a high temperature dryer, and it performs well for applications not requiring flock.



Substrates: Cotton, cotton / polyester blends, and some synthetics.

End Uses: awnings, beach bags, t-shirts, banners, outerwear.

APPLICATION INFORMATION:

Mesh: 86 - 110 monofilament polyester. photo-

Stencil: polymer emulsion or capillary film.

Squeegee: round edge, 60-70 durometer blade.

Coverage: 400-600 square feet per gallon.

Printing: Perma-Flex is formulated to print directly from the container. However, Nazdar's PX30 Thinner may be added to improve ink flow.

Drying: Perma-Flex is an oxidizing ink system that requires 12-24 hours before full cure is achieved.

CODE NO.	COLOUR	1 kilo.	U.S. Gal.
P X 1 0	YELLOW	100.60	-
P X 1 3	ORANGE	85.00	-
P X 1 5	DARK GREEN	68.90	-
P X 1 6	BROWN	66.10	-
P X 1 8	SCARLET RED	76.50	-
P X 1 9	FIRE RED	80.70	-
P X 2 1	ROYAL BLUE	61.90	-
P X 2 3	NAVY BLUE	65.50	-
P X 2 4	BLACK	58.40	-
P X 2 5	WHITE	58.20	237.90
P X 2 8	PURPLE	73.80	-
P X 3 2	GOLD	92.70	-
P X 3 3	KELLY GREEN	74.30	-
P X 7 5	SUPER OPAQUE WHITE	56.80	263.50
PX30 S	THINNER	-----	84.00

CAUTION: It is the printer's responsibility to pretest the ink selected prior to engaging in a production run. Allow at least 24 hours after test printing to evaluate the suitability of the ink and its adhesion to the surface. Before using, the printer shall determine the suitability of the product for its intended use.

+ Based on information from our suppliers, these products are made from raw materials that contain less than 0.06% lead

[click here for color card](#)

NAZDAR

GC PLASTISOL INKS

[Click here for color chart](#)

PRODUCT FEATURES

- Multi-purpose Plastisol Inks for Direct and Indirect printing.
- Excellent elasticity
- Super Opaque colours
- Low residual odour
- Non-bleeding colours



PRODUCT DESCRIPTION

GC Plastisol is a soft, creamy ink designed for both direct and transfer printing applications either hot or cold peel. Plastisol has excellent coverage on dark fabrics, yet easily adjusts to a "softhand" finish on light or white fabrics. With the addition of one or two products Plastisol becomes a true Multi-purpose Plastisol. Excellent results can be obtained in direct printing Wet-on-Wet without any build-up colours.

DRYING

Direct printing on garments 325° F for 1-1/2 minutes transfer printing (cold and hot peel) 220-240°F for 20-60 seconds. (Note: the heat-transfer press provides the full curing). The cure on direct printed garments may be affected by the thickness of the ink deposit, heat fluctuations and the type of dryer. Too much heat may cause the dyes in the garment to migrate (colour bleeding), fabric scorching and shrinkage. A good test to see if the ink is cured is to stretch the cured print; if it stretches like a rubber band, then it has formed a continuous film and is fully cured. If it starts to break apart, then it is under cured. Additional passes through the dryer at the same temperature setting does not work. It is necessary to increase the temperature if the garment reaches 325°F, the Plastisol ink will be well cured.

TRANSFER APPLICATION

For regular transfers the recommended temperature is 360-375°F for 6 seconds applied under pressure. Let cool for a few seconds and peel. For Hot Split transfers the recommended temperature is 360°F for 6 seconds, applied under pressure. Peel paper immediately.

SUBSTRATES

Cotton and Poly/cotton blends, most open mesh knits but not materials that have been waterproofed.

FABRIC/STENCIL

For heavy deposit printing on dark garments use 86-139 Monofilament. For light deposit printing on white or light coloured garments use 157-245 Monofilament. For Hot-split transfer paper use 86-157 Monofilament. The recommended fabrics are to be used as a guideline only and to achieve the best results testing should be done. All stencil systems can be used, but direct photographic emulsions will provide the most durable stencil. Indirect stencils can be used.

THINNERS

1180-50 Thinner. Plastisol inks may be used straight from the can, but maximum 20% of thinner is recommended. For reducing viscosity when required.

CAUTION

Too much thinner may increase the curing requirements of ink resulting in fabric scorching, shrinkage, especially on 50-50 Poly/cotton fabric blends.

HEAT TRANSFER PAPER

TRANSFERT-75 COLD PEEL HEAT TRANSFER PAPER.

Size 25" x 38" -1.25 Per Sheet

Transfer Glue
1 lb. size - 38.00

Spot Cleaner
S.P.I.F. Superkleen
Removes cured plastisol from all textiles.
Apply with spot cleaning gun. Gallon 76.00

TECHNIPLAST®

ADDITIVES

The 1100 series Plastisol ink may be used straight from the container but a maximum 2% of 1180-50 wetting agent thinner is recommended for reducing viscosity when required. Too much thinner may increase the curing requirement resulting in fabric scorching and shrinkage, especially on 50/50 polyester cotton. Using Mineral Spirits for thinning purposes will cause resin particles to swell, creating changes in viscosity which may cause poor opacity or blurred images. Plastobond - add 10-15% to Plastisol Ink for nylon printing. Powder Transfer adhesive - a bonding agent that promotes adhesion to the garment.

1. Allow 24-96 hours after test printing to evaluate ink for intended application.
2. If product requires overlapping coats, (multi-colors) test ink on substrate with over lapping colors.
3. Refer to MSDS sheet for heavy metal content.

FLUORESCENT TECHNI-COLOURS

		GALS
SP-11FB	FLUOR BLUE	89.00
SP-11FC	FLUOR CHARTREUSE	89.00
SP-11FG	FLUOR GREEN	89.00
SP-11FM	FLUOR MAGENTA	89.00
SP-11FO	FLUOR ORANGE	89.00
SP-11FP	FLUOR PINK	89.00
SP-11FR	FLUOR RED	89.00

SPECIAL COLOURS

		GALS
SP-GLO	GLO-IN-THE-DARK	299.00
SP-11-298	298 POWDER BLUE	89.00
SP-11GR-C	GREEN SEA	89.00
SP-11MA	MAGENTA	89.00
SP-11RE	RED 185	89.00
SP-11RH	RHODAMINE	89.00
SP-11RU	RUBINE	89.00
SP-11TU	TURQUOISE	89.00
SP-11WR	WARM RED	89.00
SP-11485	485 RED	89.00
SP-032	RED 032	89.00
SP-021	ORANGE 021	89.00

TECHNI-PLAST ADDITIVES & BASES

		GALS
SP-1100-PR	HI CLARITY EXTENDER & BASE	48.00
SP-1100-OP	OPAQUE BASE	58.00
SP-1180-225	SOFTHAND CLEAR	48.00
SP-1180-50	WETTING AGENT	46.00
SP-13PA	PUFF ADDITIVE	215.00
SP-15AD	HOT SPLIT ADDITIVE	99.00
SP-1100-PB	PLASTOBOND (1 PT.)	64.00
SP-1100	HI DENSITY WHITE	115.00
SP-1100	HI DENSITY BLACK	110.00

	TECHNIPLAST COLOURS	GALS
SP-1111	CASPER WHITE	72.00
SP-1110	PRIMROSE	78.00
SP-1112	LEMON	78.00
SP-1114	S.O. GOLD	84.00
SP-1115	CHROME	78.00
SP-1118	ORANGE	84.00
SP-1123	SCARLET	78.00
SP-1125	BRIGHT RED	78.00
SP-1127	VERMILLION	84.00
SP-1128	DEEP RED	72.00
SP-1129	MAROON	84.00
SP-1135	GREY	72.00
SP-1142	DK GREEN	72.00
SP-1145	EMERALD	78.00
SP-1147	KELLY	74.00
SP-1151	S.O. LT BLUE	70.00
SP-1153	OPAQUE ARGO BLUE	72.00
SP-1154	NAVY BLUE	72.00
SP-1155	REFLEX BLUE	72.00
SP-1156	S.O. PROCESS BLUE	72.00
SP-1157	ROYAL BLUE	72.00
SP-1158	ULTRA BLUE	72.00
SP-1159	PURPLE	78.00
SP-1165	BROWN	72.00
SP-1170	BLACK	49.00
SP-11MG-P	METALLIC GOLD PALE	98.00
SP-11MG-R	METALLIC GOLD RICH	98.00
SP-11MS	METALLIC SILVER	98.00
SP-11GG	GOLD GLITTER	108.00
SP-11SG	SILVER GLITTER	108.00

Production Supplies - Solvents - Sprays

SOLVENTS - FOR THINNING AND WASH-UP

SOLVENT	GAL. (US)	5 GAL (US)
Mineral Spirits	14.95	63.50
Lacquer Thinners	16.85	75.00
Xylene	18.95	69.85
Toluene	18.95	69.85
Acetone G.C.	28.90	110.00
Universal Wash (Uniclean)	24.95	99.00
Econowash	16.70	53.90
M.E.K.	-	118.00
Butyl Cellosolve	28.35	-
Isopropyl alcohol	24.95	99.00
DA 2 alcohol	17.50	71.50
Inktech ITC 1840 Wash	-	152.80
SW-55 Universal Wash	-	142.00



**SPRAYWAY #66
Premium SPRAY
ADHESIVE**
Tacks down T shirts
and
other fabrics to the
pallet.
Will not transfer to
the fabric. Easily
removed with
Sprayway
C 60 Solvent Cleaner.
Used for layouts,
display assembly,
labelling, etc.
Quick tack - Non
Wrinkling. Water
resistant.
Repositionable.
11 oz. 12.95



**Sprayway #82
Mist Type Spray
Adhesive**
For T Shirts and
similar fabric
materials. Bonds
easily to cloth,
paper, cardboard,
acetate, foil, plastic
film, cork foam
rubber and
leather.
Repositionable.
Will not transfer
to fabric or shift
during printing. 13
oz. - 11.90 ea.



**Sprayway #83
Web Type Spray
Adhesive.**

A quick drying
translucent tack
that provides
temporary hold
ing of textile fabrics
to the printing
pallet. Printing can
follow immediatly.
Fabric strips
immediately without
staining.
13 oz. - 10.85 ea.



**Sprayway #957
Instant Screen
Opener**
Opens up clogged
screens.
Works well on
direct and
indirect
stencils and
knife-cut films.
15 oz. 11.50 ea.



**Sprayway #50
Glass Cleaner**
Formerly #40
Leaves no film,
streaks, scratches,
or residue. For use
on copy boards,
lenses, negatives,
and stripping tables.
Can be used safely
on many surfaces
including Formica,
chrome, porcelain,
and plastics.
Contains no
ammonia.
15oz. 6.75



**SPRAYWAY C-60
SOLVENT
CLEANER
AND DE-GREASER**
Removes grease and
tar, adhesive marks,
crayon, lipstick, ink,
fresh paint. Excellent
to remove these
spots from
upholstered fabrics,
rugs, clothing,
painted surfaces,
metals and other
surfaces.
16 oz. - 8.95 Each

Reusable Tempered Stainless Steel REGISTRATION GUIDES

For thin Stock Printing.
Hand table and Semi-Automatic
machine use. It s easy to feed stock
into these long lasting guides.
Holds stock firmly in register.
Instructions in package.



Pkg. of 12 - 16.95

MIXING CANS

1/2 Pint with lid	2.25 ea.
1 Quart lined with lid	2.75 ea.
1 Gallon line with lid	5.65 ea.



SQUEEGEES

URETHANE PLASTIC BLADES

POLY-C SQUEEGEE BLADES

Poly-C is a urethane plastic squeegee blade of highest quality that has been manufactured in Europe for over 20 years. It is long lasting and is used in hand and machine squeegee holders. Poly-C is color coded for different shore hardnesses.

•Red 60-65 duro soft •Green 70-75 duro medium •Blue 80 duro hard

SIZE	CUT PIECES	72"ROLL	144"ROLL
3/8"x2" Std. Rectangle	1.45 per inch	-	less 10%
3/16x7/8" V Shape	price on application		
3/16"x1" V Shape	price on application		-



SQUEEGEES

Squeegees

Complete with handle
and Poly-C blade - 3.65 per inch
Handle only - 1.45 per inch



Complete
Squeegees made to
your Specifications.

available with soft, medium or hard blade

ONE MAN SQUEEGEE HANDLES - (Machine)

Handle only per inch
With Poly-C blade per inch

2 1/2" width	3 1/2" width
3.35 hdl. only	3.95 hdl. only
5.50 w/blade	5.95 w/blade



MACHINE SQUEEGEE

"Hunt Speedball" SCREEN FRAME HINGE CLAMPS #4513

Features a wide-wing thumb screw for firm and easy fastening to the screen frame. Easy to install, the clamp offers positive locking for perfect registry and precise control. (Installation screws not included.)

37.75 - Pair



WIPING AND CLEAN-UP RAGS

White Flannel Wipers

Soft and strong, White flannel cleaning cloths are produced from flannel bed sheets and pyjamas. Flannel rags are excellent polishing cloths for furniture manufacturers, polishing metals and printing presses or for buffing cars after waxing.



25 Lb. package -White Flannel Wipers - 53.35 pkg.



White Polo Wipers (T-Shirt)

Soft, low in lint, high in cotton content for excellent absorbency. Made from pure white t-shirts, these efficient multipurpose painters' and staining wiper has numerous other high end applications. Excellent for use with solvents or chemicals which may cause colours to run.



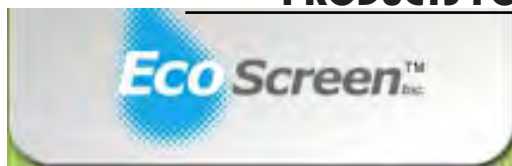
25 Lb. package -White Polo Wipers 61.50 pkg.

FLATTENING POWDERS

An excellent extra-fine powder used to flatten gloss finishes. Specially formulated to avoid hazing in clear vehicles and over-print vehicles.






FL005 - 1lb. - 57.75

ENVIRONMENTALLY SAFE BIODEGRADABLE PRODUCTS FOR SCREEN PRINTING



[click here to see
instructions on use
of all Eco Screen
products](#)



PRODUCT	DESCRIPTION		PRICES	
			1 GALLON	5 GALLON
Eco Degrease	DEGREASER Ready to use degreaser. Biodegradable. Water Soluble		49.00	-
Eco Haze	HAZE REMOVERS Haze/Ghost remover. Strong and effective on stains. Non flammable. Biodegradable. Water soluble and rinseable.	Eco Haze	75.00	340.00
Eco Strip#1	EMULSION REMOVERS Emulsion remover concentrate 1.20. Very strong and effective on emulsions and capillary films. Drain safe. Biodegradable. Also contains a degreaser.	 Quart	58.00	211.00
Eco Wash#1	SCREEN WASHES Screenwash for all inks. Drain safe. Non Flammable. Biodegradable. Water soluble.	 Eco Wash #1	64.00	274.00
EcoWash#1-ELO	Economy screen wash for all inks. Same features as No.1.	 Eco Wash #1-ELO	58.00	231.00
Eco Press Wash#222	PRESS SCREEN WASHES Special blend press wash for all inks. Non Hazardous. Biodegradable. Non Flammable.		-	220.00
Eco Press Wash#33	Press wash for UV and textile inks. Same features as No.11.		63.00	279.00
Eco Wet	WETTING AGENT Wetting agent/degreaser. Retains water on screen for easy application of capillary films. Water soluble. Biodegradable.		49.00	-

MacDermid  **Alkemi**

Chemicals & Solvents

AKEMI HAZE REMOVER is an extremely efficient, low caustic stain remover. It will effectively remove most types of ink and stencil stains with a minimum amount of effort.

5 Litre - 55.75 25 Litre - 229.00



Alkemi haze remover



degreaser

Alkemi Degreaser Concentrate: is a water-based mesh preparation that removes grease and contaminants from the screen prior to stencil application. It is offered in a standard concentration of 1:10/15 formula which is diluted with 10-15 parts of water for a ready to use product. **1 Litre - 38.00**

Alkemi Stencil Remover Concentrate is a concentrated periodate-based stencil reclaimer that is mixed with water to make a highly effective, ready-to-use product. One liter of Stencil Remover Concentrate 1:30 is mixed with 30 parts water to make approximately 30 litres of reclaiming solution. **1 Litre - 46.50**



concentrate



CPS A-7 wash

Alkemi A-7 SCREEN WASH is a high flash point, low odour, lowest evaporating and low VOC screen wash. Highly effective screen wash for manual printing and automatic machine (EN12921-3:2005 compliant),

[for full specs and data sheet - click here](#)

For cleaning of textile, graphics, and industrial inks.

5 Litre - 88.00 20 Litre - 275.00

Alkemi A-6 SCREEN WASH is a slow evaporating cleaner for most types of screen printable graphics inks. Also when used during reclaiming as a haze remover for light stains. **5 Litre - 76.00**

READY-MADE PRE-STRETCHED SCREENS - ALUMINUM

available in white or yellow mesh



20"x24" O.D.



20"x24" O.D.



23"x31" O.D.



25"x36" O.D.



custom aluminum frames available in any size

Lightweight • Maximum strength
Guaranteed Corner Weld Construction
Bow Resistant • Non-Warping
Easy to Clean • Quick Dry times
Life-Long Durability 1 1/2" x 1 1/2" x .062 Gauge Aluminum



- Finished screens with your image ready to print
- Re-stretch your old screens, or . . .
- Re-stretch, coat, and shoot your old screens

STOCK SIZE PRICES

MESH COUNT PER SQ. INCH	20" x 24" O.D. (17" x 21" I.D.)	23" x 31" O.D. (20" x 28" I.D.)	25" x 36" O.D. (22" x 33" I.D.)	
110 white mesh only	47.95	59.95	85.95	
156 white or yellow	49.95	62.80	89.90	
195 " " "	53.50	66.80	97.25	
230 " " "	53.80	66.80	97.50	
255 " " "	53.95	66.90	97.80	
280 yellow mesh only	54.40	67.50	98.50	
305 yellow mesh only	56.40	68.00	99.75	



MONOFILAMENT POLYESTER MESH

MONOFILAMENT POLYESTER fabrics are considered the best all-round material for screen printing. Next to stainless steel, it is the most dimensionally stable fabric. The inherent stability and strength of Monofilament Polyester make it ideal for both fine detail, close registration printing as well as general printing.

For adherence of indirect stencils the fabric surface should be treated with an abrasive grit such as ULANO #2 MICROGRIT or ULANO GEL 23.



SEFAR E-MESH

Monofilament Polyester Screen Fabric for general screen printing and textile screen printing.

MESH COUNT PER INCH	IN MICRONS	PRICE PER YARD			
		55" WIDE	62" WIDE	83" WIDE	92" WIDE
83 white	100	-	14.25	19.25	-
92 white	90	-	16.90	-	-
110 white	80	-	13.30	-	-
110 yellow	80	14.85	-	-	-
123 white	70	-	18.65	-	-
137 white	64	-	21.80	-	-
156 white	64	-	21.90	-	34.00
156 yellow	64	-	21.10	-	-
180 white	55	-	28.35	-	48.00
180 yellow	55	-	29.15	-	-
195 white	55	-	29.30	41.80	-
195 yellow	55	-	30.75	-	-
230 white	48	-	30.25	-	-
230 yellow	48	-	31.00	-	50.95
255 white	40	-	30.90	-	-
255 yellow	40	-	31.80	-	-
280 yellow	40	-	33.00	-	-

SCREEN AND FRAME MAKING AIDS

KIWOBOND Frame Adhesives

KIWOBOND 1000 HMT

A fast drying two-component adhesive for adhering mesh to wood, aluminum, and metal frames. 1000 HMT is the choice for high mesh tension and fast drying requirements. The low viscosity aids the application on very fine mesh counts, ideally above 305 tpi (120 tpcm). Not recommended for mesh counts below 156 tpi (60 tpcm). Technical sheet available.



1000HMT-750 Gram Set (adhesive & hardener)	54.85
1000HMT-4.25 Kilo Set (adhesive & hardener)	249.00
1000HMT-4.25 Kilo Frame Adhesive only	165.00
1000HMT-1 Kilo Hardener only	89.00



KIWOBOND 930 SET

KIWOBOND 930

A fast drying two-component adhesive for adhering mesh to wood, aluminum, and metal frames. Its medium viscosity enables easy application even on the coarsest mesh counts. Recommended for mesh counts below 260 tpi (100 tpcm) Technical Sheet available.

KIWOBOND 930 Set - 52.15

FOLDING MAGNIFIER For all Meshes

Fine Quality magnifier. Precision ground polished lens. Magnifies fabric threads. 12X. Folds up for easy storage



1" - 24.95

AUTOTYPE EXPOSURE CALCULATOR

An all-in-one test positive that helps you determine the best exposure time. The calculator's series of incremental gray neutral filters provides 5 exposure values with just one test exposure. Select one of them for the best stencil thickness, colour/hardness and definition. Features include a 65 line screen ruling and halftone dots in 10, 50 and 90% areas. Also the edge definition/resolution targets have a break in them and very fine type to assist your interpretation. A complete instruction guide is provided with each calculator.

92.00 ea.



SOLVENT RESISTANT Plastic Tape

Durable, white polyethylene reinforced cloth tape is pressure sensitive...has tremendous tack. Perfect for sealing off inside of frames, protecting edges and guides, etc. Molds into all crevices and corners and is simply removed. Tape is 2" wide and comes in 60 yard rolls.

2" x 60 yd. - 29.65



ULANO GEL 23

An abrasive degreaser gel that combines the actions of Microgrit No. 2 and Screen Degreaser Liquid No. 3

The abrading action of Ulanogel 23 promotes better wetting of the fabric and adhesion of the stencil, and thus, longer press life. Its degreasing action removes dirt, dust, and oils from the fabric, reducing the risk of stencil failure and pinholing. Ulanogel 23 is ready-to-use and rinses off in hot or cold water. Its thixotropic character permits easy and effective preparation of larger screens held in a vertical position. Non-caustic - will not harm frames, fabric, or adhesives on stretch and glue frames. Recommended for use with all stencil systems on synthetic fabric only.



Gallon - 62.00

UNIVERSAL MESH-PREP

A non toxic fluid for degreasing and dramatically improving the wetting characteristics of all mesh types. Universal Mesh Prep is fast and easy to apply and harmless to the mesh. Developed for capillary films but suitable for all stencil systems.



5 Litre (1.32 gal.) Containers 68.00



ULANO #3 SCREEN DEGREASER LIQUID

A degreaser solution for all fabrics new or used, before stencil making - and as a degreaser after ink removal to speed the action of the stencil removal. Ready to use. No mixing. Foam action cleaning. Degreases effectively in hard water. Rinses clean with hot or cold water. Non caustic.

Quart - 16.25
Gallon - 56.00



SCREEN MAKING AIDS

SCREEN BLOCKOUT

MacDermid RUBY BLOCK OUT

Outstanding coatability and a high contrast red color are the key features of this premium solvent resistant blockout.

Autotype Ruby Block is a medium viscosity blockout for use on fine and medium mesh. It even coats and fills mesh openings without the drip-through that can lead to pinholes.



5 Litre - 48.00

MacDermid GREEN FILLER

McDermid green filler.

A medium viscosity, solvent resistant blockout for those who prefer a green-pigmented blockout.

Recommended for use on fine and medium mesh counts.



DISCONTINUED

5 Litre - 84.00

ULANO NO 60 SCREEN FILLER



A water-soluble blockout with drying characteristics similar to indirect films to prevent loss of register. Same ink suitability as ULANO Presensitized Fotofilms.

Can be used for touch-ups when thinned with cold water.

Can be used in unventilated rooms. Suitable for all ULANO Stencil Systems used with non-aqueous inks.

1 Gallon - 49.50 1 Quart - 14.00



Kiwo Red Blockout

RED BLOCKOUT is our most economical, water soluble, and solvent resistant screen filler used for blocking out screens before printing. RED BLOCK-OUT can be used to cover large areas of the screen and to touch up pinholes. It is VOC free and contains no alcohol nor solvent.

1 Litre - 17.95
4 Litre - 39.00

SCREEN RECLAIMING

KIWO Mega-Clean Active Paste - 1 US Gal

KIWO Mega Clean Active : combination solvent and haze remover paste for the removal of most ink stains and emulsion residue in the screen. It has been formulated to be brushed onto the screen and rinsed off with water within a few minutes of application.

U.S. GAL. 102.10



ULANO #78 HAZE REMOVER PASTE

An ink haze and stencil residue remover that is effective on most inks and emulsions. Will also etch most mesh surfaces for film adhesion. Follow directions supplied with product to avoid damaging fabric. 1 kilo - 19.95



ULANO NO 4 STENCIL REMOVER LIQUID

Ready-to-use stencil remover liquid for fast action on all types of fabric, including metalized polyester.

Will not etch fabric. Contains no strong alkalis or hypochlorites. Ideal for use in tanks; will not attack fabric adhesives on rigid frames.

4 litre - 48.00 1 litre - 15.00



inktech PRE-MIXED SUPER PASTE

PRE-MIXED SUPER PASTE (Scented) - 4 Litre - 145.00

For cleaning/degreasing all types of meshes.

Super Paste paste will:

- Remove ink and stencil residues thus preventing ghost images, provided these are not due to thread damage by abrasion.
- Degrease and chemically roughen aluminum frames prior to screen stretching.

CPS Degreaser Concentrate:

1 Litre - 38.00



CPS Degreaser Concentrate: is a water-based mesh preparation that removes grease and contaminants from the screen prior to stencil application. It is offered in a standard concentration of 1:10/15 formula which is diluted with 10-15 parts of water for a ready to use product.

EMULSION COATERS

For Direct Emulsions. Exclusive design acts both as a scoop (to carry emulsion) and a coater.

Ideal for precise coating and for large volume users. Made of hard anodized aluminum.

All sizes available from 2" to 84".

Check for prices on sizes not listed.



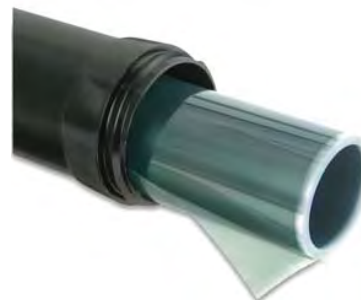
SCOOP COATERS

8"	30.40	15"	42.75	24"	59.80
10"	31.85	18"	47.85	30"	71.75
12"	38.75	20"	51.85	36"	89.00



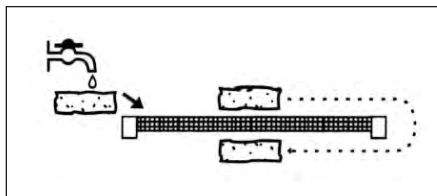
ULANO® Hand Cut Stencil Film WATER SOLUBLE TYPE

ULANO® CUT GREEN is a hand-cut screen process film which can be adhered with plain water. No adhering solvents are necessary. Adhesion is excellent to all fabrics. The backing sheet is a high-transparency 3-mil polyester, affording smooth cutting and superior stick-back for corrections. A special adhesive layer provides easy peeling and removal of the backing sheet after drying. The emulsion layer is formulated to retain edge sharpness and to resist bleeding. Compatible with all inks, except those containing water.



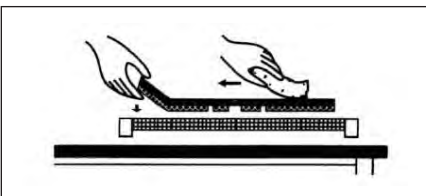
ROLL SIZE	ROLL PRICE
44" X 300"	349.00
49" X 300"	359.00

ULANO® CUT GREEN WATER SOLUBLE FILM New Simplified Adhering Technique



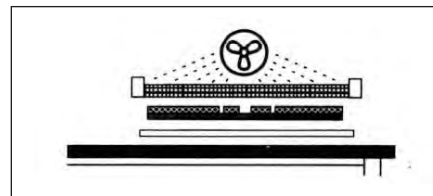
STEP 1 - PREPARATION

This technique requires a clean, well stretched screen. Using a clean sponge, thoroughly wet both sides of the fabric with water.



STEP 2 - ADHERING

Place the emulsion side of the cut stencil against the bottom of the wet screen. Using light pressure, move the wet sponge over the entire surface of the plastic backing to adhere the film to the fabric.



STEP 3 - DRYING

With the frame flat, blot the film from the squeegee side with newsprint. Peel off the backing sheet when the film is dry. The adhesive will remain on the backing sheet. A cold air fan may be used to speed drying.

Hand Cut Stencil Film

ULANO® S3S-STASHARP®

Solvent adhering knife-cut film on a 300-gauge polyester backing. For use with **water based and mild solvent based inks**.

SIZE	PRICE
41" x 300"	144.00

• EASY TO CUT

• EASY TO ADHERE

• EASY TO PEEL



MASKING FILM Rubylith 3mil & 5mil

This light-safe, knife-cut film is coated onto a polyester backing sheet. It can be cut manually or on a plotter to produce masks for film contacting, plate making, and film positives for photographic stencil production.



ROLLS	
SIZE	PRICE
3 mil 48"x 300"	253.00 roll
5 mil 48"x 300"	295.00 roll
3 mil 48"x1800"	1483.00 roll



HANDCUT MASKING FILM



PRESENSITIZED PHOTO STENCIL FILM

MacDermid Five Star Film

The world's most widely used indirect photo-stencil film. FIVE STAR provides the screen printer with excellent edge definition and high resolution for a wide range of demanding screen printing applications including half-tones and printed circuit board imaging. The presensitized red gelatin emulsion of FIVE STAR includes a special protective coating to prevent blocking even at high humidity levels.



41" x 394" - 298.00 48" x 394" - 355.00

[Click here for instructions and data sheet](#)

MacDermid Green Star Film

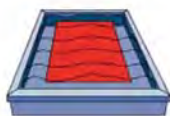
Screen Printers are often faced with having to expose from composite (multi-layer) positives. Dirty tape edges or dust can be a problem, too. With many films, this can lead to pinholes resulting in lost time for retouching. GREENSTAR is specially designed to burn-out most of these imperfections and is a tough general purpose film giving outstanding adhesion to the mesh, even after over-exposure.

41" x 394" - 220.00

Presensitized Film Steps



EXPOSURE to UV light source
positive polyester emulsion
gauge exposure time for your light source



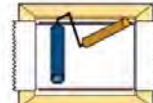
HARDENING
with activator liquid or powder



WASHOUT
fine water spray use product direc.



DEGREASING
use degreased screen see product direc.



BLOTTING
roll with paper on raised surface



DRYING
follow directions supplied w/roll

—SAATI

Saati SM 1000 Presensitized Photo Film

SM1000 is a red presensitized stencil film especially designed for the printed circuit manufacturer. While the product need not be limited to this application, its excellent adhesion to coarse polyester fabric, with fine resolution and sharp definition that makes it the ideal choice for this industry.

2 mil backing sheet. Hybrid gelatin with double the durability of conventional films. High resolution on polyester mesh. Adhesion is improved with Saati Direct Prep 3 SM1000 is the preferred film for printing metal parts and signs.

Application: For all Printing Applications. Roll size 42"x 300" - 298.00 roll



[Click here for instructions and data sheet](#)



PRESENSITIZED FOTOFILM

Blue film emulsion on a 2-mil clear polyester support. Combines wide latitude with excellent resolution. Ideal for general screen printing work.

40" x 300" - 219.00

[Click here for instructions and data sheet](#)



ACTIVATOR HARDENER

4 Litre - 28.95



ULANO A&B DEVELOPER



A & B Developer Powders are paired bottles of pre-measured, pre-weighed dry ingredients that are dissolved in tap water to make fresh developer solution for Ulano gelatin-based (iron salt sensitized) indirect system, photographic stencil films

Quart Set - 129.00
(makes a total of 20 quarts)



PHOTO STENCIL EMULSION - DIRECT METHOD

KIWOCOL

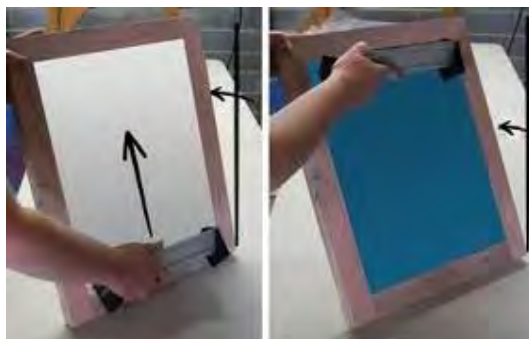


KIWOCOL POLY PLUS 'S'

This is a high quality Diazo Photopolymer emulsion. It is ideal for all applications with solvent-based and UV inks, including fine detail and 4 colour process work.

Gallon - 105.65 Qts. 40.95

[see instructions and technical data here](#)



Coat Screen



Expose Screen



Wash out



GRAPHIC HU DIAZO PHOTO EMULSION

Dual-cure direct emulsion for printing UV-cured, plastisol, solvent based, and water-based inks. Excellent print definition on any mesh. 39% solids content.

Gallon - 97.85 Qts. 37.95



FX 88 ULANO

General purpose emulsion for mild solvent inks such as poster, enamel, and plastisol. Fast exposing Usable with low light source.

Blue. 28% solids - Gallon - 109.00

ULANO ORANGE



Gallon - 88.00

Presensitized - ready to use

Textile Photo-polymer emulsion is formulated for imprinted sportswear printing. High viscosity and solids content makes Orange a good choice for coarse meshes. Very fast exposing. Resistant to plastisol inks, most washup solvents, and some water-based inks.

Orange reduces light scatter.

Orange 44-46% solids

[click here for spec sheet](#)



ITC-0017 INKTECH EMULSION

A high performance emulsion recommended for use with solvent, UV, plastisol, and water-based inks.

Excellent print definition on all mesh counts.

39 per cent solids content.

GALLON - 84.00

A.W.T. RACK-IT™ SERIES

Complete Line of Drying & Storage Racks



Click here for full details
on all AWT Equipment

Note: Prices shown are in U.S. \$
F.O.B. U.S.A. Contact us for landed
prices in Cdn. dollars.



Specialty Series - For Light Stock and Space Saving

Portable model
Double Sided

Table Top- single side



DR-18-30

Table Top- single side



DR-16-25

Table Top-Dble. sided

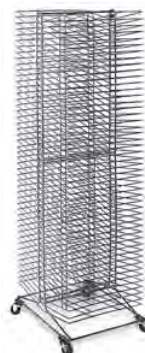


DR-18-50

Hanging model



DR-18-30WD



DR-18-100

prices are in U.S. \$
freight FOB Chicago
Specialty Models
mesh openings 6"x10"
crating is included
in the prices

Model	Description	Price
DR-16-25	Table Top Single side 25 shelves - 12"x16"	198.00 u.s.
DR-18-30	Table Top Single side 30 shelves - 12"x18"	200.00 u.s.
DR-18-50	Table Top double side 50 shelves - 10"x18"	218.00 u.s.
DR-18-30WD	Hanging Model 30 shelves - 12"x18"	211.00 u.s.
DR-18-100	Portable - double sided 100 shelves 10"x18"	470.00 u.s.

Port-O-Rack Series

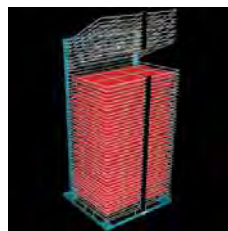
Mid-Range Models

All-steel, portable rack for commercial shops and schools

- All steel welded frame construction
- Powder-coated, rust-resistant shelf finish
- Easy action shelves snap into frame
- Rubber bumpers assure proper shelf spacing
- Casters for in-shop mobility
- Shipped knocked-down for freight savings



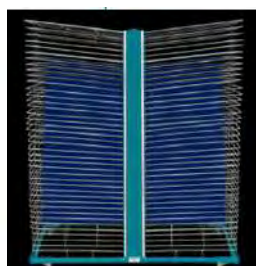
DR-24-40A



DR-24-50



DR-26-40



DR-24-80

prices are in U.S. \$
freight FOB Chicago
Port-O-Racks
mid range models
crating is included
in the prices.
mesh openings 6"x6"
-ask for landed price

Model	Description	Prices
DR-24-40A	40 shelves - 18"x24"	753.00 u.s.
DR-24-50	50 shelves - 18"x24"	906.00 u.s.
DR-24-80	Double sided 80 shelves - 18"x24"	1413.00 u.s.
DR-24-100	Double sided 100 shelves-18"x24"	2640.00 u.s.
DR-26-40	40 shelves - 20"x26"	911.00 u.s.
DR-26-50	50 shelves - 20"x26"	1049.00 u.s.

extra rubber bumpers available on all racks

Heavy Duty Models

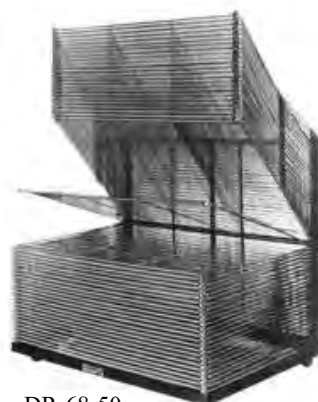
A.W.T.'s Rack-It™ heavy-duty drying racks are the perfect choice for industrial drying applications. Built on a welded steel frame, these racks provide a safe and sturdy resting place for your substrates as they dry. Longer lasting than rubber, steel bumpers come standard on all of our heavy-duty racks and are welded to the outside of the shelf for maximum drying room. For smooth up/down operation, the individually adjustable shelf springs give you tension control over each shelf and all shelves feature a rust- and solvent-resistant, powder-coated finish to extend the life of the rack. Also available in heat resistant models for baking applications.



DR-36-40



DR-48-40



DR-68-50

Heavy Duty Models FOB Chicago

Model	Description	Prices
DR-36-40	40 shelves 26"x36" mesh opening 4"x5"	1598.00 u.s.
DR-36-50	50 shelves 26"x36" mesh opening 4"x5"	1945.00 u.s.
DR-46-40	40 shelves 30" x46" Light Weight model mesh open. 7-3/4"x9-3/4"	1685.00 u.s.
DR-48-40	40 shelves 31" x 48" mesh opening 4"x5"	2149.00 u.s.
DR-48-50	50 shelves 31" x 48" mesh opening 4"x 5"	2675.00 u.s.
DR-50-50	50 shelves 37"x50" mesh opening 4"x5"	3165.00 u.s.
DR-55-50	50 shelves 42"x55" mesh opening 5"x5"	3495.00 u.s.
DR-68-50	50 shelves 45"x68" mesh opening 5"x5" extra heavy duty make	7125.00 u.s.
DR-80-50	50 shelves 52"x80" mesh opening 5"x5" extra heavy duty make	7390.00 u.s.



MANUAL PRINTING UNITS

SERI-GLIDE™ ONE MAN SQUEEGEE UNIT Flat-Bed Manual Printing Unit With Aluminum Vacuum Table

Click here for full details
on all AWT Equipment

Seri-Glide
Model SG-3545M shown
with optional screen



**Note: Prices shown are in U.S. \$
F.O.B. U.S.A. Contact us for landed
prices in Cdn. dollars.**

SERI-GLIDE STANDARD FEATURES

- Rear clamp, micro-registration.
- All-aluminum, warp-resistant, rust resistant vacuum table provides a completely flat surface for fine quality hand printing.
- Quiet, maintenance-free vacuum motor.
- Up-front vacuum and blowback control.
- Adjustable counterbalance for easy screen lift.
- Smooth squeegee stroke action.
- Adjustable legs for easier printing, better ink control

SERI-GLIDE OPTIONAL FEATURES

Upfront micro registration
Electronic foot pedal control with timed variable
automatic blowback controls

PRICES SHOWN ARE IN U.S. FUNDS & F.O.B. CHICAGO

Model	Maximum Print Area	PRICE	CRATE
SG-3545*M	35" x 45"	9,495.00	500.00
SG-4464*M	44" x 64"	10,595.00	650.00
SG-5280*M	52" x 80"	12,695.00	750.00
SG-5296*M	52" x 96"	14,995.00	850.00
SG-52120*M	52" x 120"	17,995.00	950.00
SG-52150*M	52" x 150"	19,995.00	1100.00
SG-52198*M	52" x 198"	26,995.00	1395.00
SG-52236*M	52" x 236"	32,900.00	1795.00
SG-60120*M	60" x 120"	19,995.00	1295.00
SG-60150*M	60" x 150"	21,995.00	1395.00
SG-60198*M	60" x 198"	28,995.00	1695.00
SG-60236*M	60" x 236"	33,990.00	2295.00
SG-72150*M	72" x 150"	24,225.00	1895.00
SG-72198*M	72" x 198"	31,995.00	2195.00
SG-72236*M	72" x 236"	36,900.00	2895.00

also available in sizes 60"x 96" and 72"x120"

HOT-FLASH™

Textile Flash Cure Unit

*Moving Ahead
With Technology*

Prices shown are in U.S. \$
F.O.B. Chicago
Ask for landed price in Cdn\$



Hot-Flash AUTOTURN™
(Optional, Automatic head turning kit)

ADVANTAGES

- Solid-state or standard controls
- Protective safety screen
- High-density radiant heat panels
- Heavy-duty height adjustment
- Casters and levelers on base
- Easy pivot head

NEW OPTION

Hot-Flash AUTOTURN™ Head-turning Kit

This optional feature will allow for automatic curing and free up your time to print approximately 20% more garments per hour.

The A.W.T. Hot Flash™ is unmatched in value and performance. Solid-state or standard temperature controls provide the consistent heat settings required by today's wide variety of plastisol formulas. High density radiant heat panels assure even heat distribution for fast cure rates.

A protective safety screen prevents accidental contact with the heat panels. Other quality features include a heavy duty height adjustment, an easy pivot head and a solid base designed for extra stability.

Optional Features

HF-AF Hot Flash autofast heat turn kit	- 1421.25
HF-SPP Spare Parts Pkg. 60 Hertz	- 65.00

HOT-FLASH TEXTILE FLASH CURE UNITS COMPLETE WITH STANDS

Catalog No.	Description	PRICE	CRATE
Hot Flash Panel Size 16"x16"		746.25	35.00
HF-1615C - with Standard Controller	115V, 1Ph, 60Hz.-1600Watts-	746.25	35.00
HF-16165S-with Solid State Controller	115V, 1Ph, 60Hz.-1600Watts-	862.50	35.00
HF-1616S06 " Solid State Controller	220V, 1Ph,50/60Hz 1800Watts-	937.50	35.00
Hot Flash Panel Size 18"x18"		937.50	35.00
HF-1818S06 with Solid State Controller	220V 1Ph,50/60Hz 2500Watts-	937.50	35.00
Hot Flash Panel Size 18"x24"		1046.25	35.00
HF-1824S06- with Solid State Controller	220V,1Ph,50/60Hz.-3000Watt	1046.25	35.00
High Flash High Output Flash Panel Size 18"x24		1271.25	45.00
HF-HO1824S06 High Output Solid State Control	220V,1Ph,50/60Hz.-5200Watt	1271.25	45.00

Textile Printers - Cure Unit ECONO-TEX™ Series of Textile Equipment

Note: Prices shown are in U.S. \$
F.O.B. U.S.A. Contact us for
landed prices in Cdn. dollars.



SCREEN EQUIPMENT



ET-1516

One colour table-top textile printer.
Maximum print size 15" x 16"
with rugged all metal design
and solid wood pallet.
\$310.00 u.s. funds, fob Chicago



ET-1516EXP

One colour expandable table-top
textile printer. Maximum print size 15" x 16"
with rugged all metal design
and solid wood pallet.
\$550.00 u.s. funds, fob Chicago



ET-1516MC

Four colour single station table-top
textile printer. Maximum print size
15" x 16" with rugged all metal design
and solid wood pallet.
\$835.00 u.s. funds, fob Chicago

ET-HD - Additional printing head for one colour expandable table-top textile printer **EX-1516EXP - \$185.00**



ETF-1516MC

Four colour single station floor
model textile printer. Maximum print size
15" x 16" with rugged all metal design
and solid wood pallet.
\$1390.00 u.s. funds, fob Chicago



ETF-1516MC2

Four colour two station floor model textile
printer. Maximum print size 15" x 16" with
rugged all metal design and solid wood
pallet. (Rotary heads with fixed pallets)
\$1730.00 u.s. funds, fob Chicago



ETMF-1516MC4

Four colour, four station, floor model Textile
Printer. Max. print size 15" x 16" w/micro-
registration & metal design. Solid wood pallet
& shelf. Rotary Heads w/ Rotary Pallets.
\$3060.00 u.s. funds, fob Chicago

Other combinations and sizes available.

(Printers shown with optional frames.)

Note: **crating charges are included in all prices**



- OTHER PRODUCTS AVAILABLE

Contact us for models and sizes with pricing

[Click here for full specs & features on all AWT Printing Equipment](#)

Exposing

Vacuum Frames & Self-Contained Light Source Units



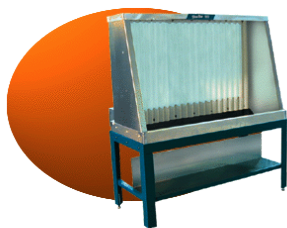
PRO-LIGHT

Series of Screen Exposing Units with Fluorescent or Optional Backlight Sources.

- Flexible "live" rubber vacuum blanket
- Quiet vacuum motor
- Direct method exposing units available

Cleaning

Manual & Automatic



KLEEN-VIEW

Wash out Stand and Sink

- Stainless steel
- Custom sizes & systems
- High impact fiberglass back panel

Dryers



CURE-TEX

the economical approach to plastisol curing

- Solid-state temperature controls
- Adjustable infrared panel height
- Conveyor speed control

3D Parts Printer



VERSA-PRINT

Universal 3D or Piece Parts Screen Printer

- Pneumatic drive available
- Wide selection of mandrels available
- Perfect for mugs, coolers, promotional items, and fundraising projects



FOR POSITIVES & OVERLAYS

KIMOTO KIMODESK



Make screen positives without the need for cameras, processors or chemicals.

Simply create the artwork on your computer and print the positives with "KIMODESK" in your laser printer.

Key benefits include: - .003 polyester imparts dimensional stability and heat resistance.
- both sides printable with anti-static properties.
- excellent toner adhesion.

NOTE: Kimoto "Silkjet" sheets also available on special order, for making positives through an Inkjet printer.

DIRECT TO SCREEN FILM

GO DIRECT . . .



KIMODESK PRICES

SIZE	UNITS	PRICE
8 1/2 X 11"	100	62.00
8 1/2 X 14"	100	79.00
11 X 17"	100	109.00
13 X 18 1/2"	100	147.00

CLEAR POLYESTER

CLEAR POLYESTER FILM OVERLAY - rolls only

A crystal clear polyester film used in the Graphic arts trade for overlays, transparencies, assembly of colour separations, or as a protective overlay for finished art comps. Will not tear or crack with age. Dimensionally stable and stays flat. No adhesive - non pressure sensitive.



GAUGE	42" X 50 ft.	42" X 100 ft.	50" X 50 ft.
.003	86.00per roll	130.00per roll	-
.005	-	-	137.00per roll

PANTONE PLUS® formula guide

includes:
2 fan decks -
1 coated and
1 un-coated.



PANTONE® Where color comes from.

The "must have" guides for designers, printers and color decision makers - now with 294 brand-new colors! PLUS SERIES FORMULA GUIDES for selecting, specifying and matching solid PANTONE Colors. The new colors for fill out our expansive palette with beautiful new additions to the PANTONE line. Graphic designers, pre-press professionals and printers now have a total of 2161 color choices to unleash their passion and let their creativity soar.

[view Pantone® color chart here](#)

2 Guide Set - No. GP1601A Edition - as described above	289.00
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AVAILABLE:	Number Price
PANTONE METALLICS GUIDE - COATED	GG1507A-249.00
PANTONE CMYK COATED & UNCOATED SET (4 COLOR PROC.)	GP5101- 279.00
PANTONE PASTEL & NEONS GUIDE - COATED/UNCOATED	GG1504- 187.00

PANTONE® color bridge match solids in process and RGB

An Essential Guide for Designers, Pre-press and Printers - Newest edition now has 294 new Colors!



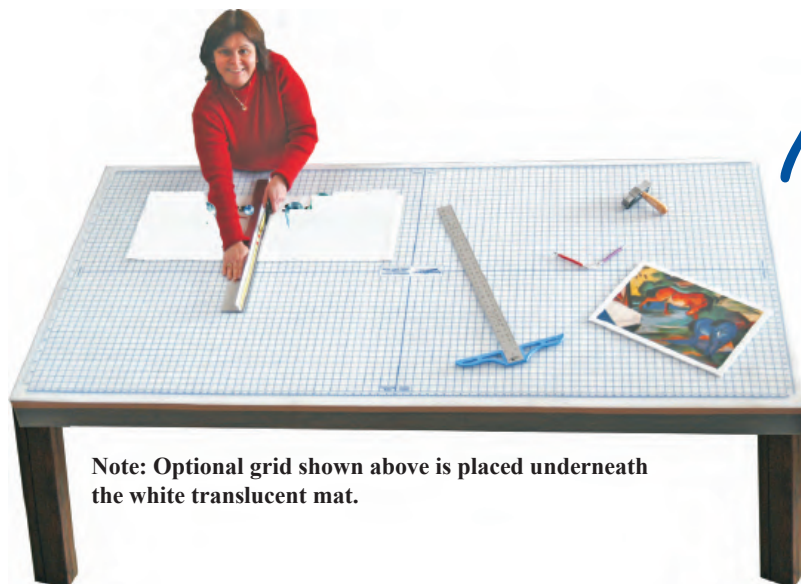
Bridge solid PANTONE Colors for process printing or web design. The PANTONE PLUS SERIES

- select and specify solid PANTONE Colors on coated stock
- determine how a PANTONE Color will appear when reproduced in CMYK
- create optimal display of PANTONE Colors on monitors and Web pages

New Color Bridge is now available with 2139 Pantone Spot colors.

GG 6103A Color Bridge Coated	327.00
GG 6104A Color Bridge Un-coated	327.00
GP 6102A Color Bridge Coated& Un-coated	549.00

Rhino Cutting Mat



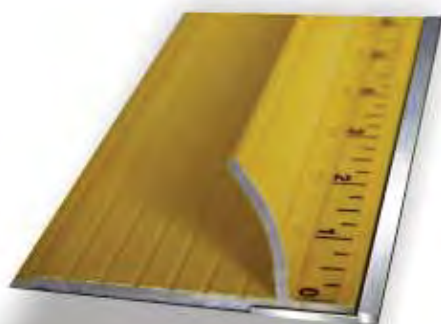
Note: Optional grid shown above is placed underneath the white translucent mat.

It's Self Healing

Straight Cutting - Mats won't gouge
Unique Matte Finish - Easy on the eyes
Seamless Self-Healing Virgin Polymer
Protects Table Top - Blades Last Longer
Thick .180 Inch Quality - Solvent Proof
Our mats Roll Up for Easy UPS Shipping

MAT SIZES AND PRICES - UNPRINTED

2ft.x4ft.	4ft.x6ft.	4ft.x8ft.	4ft.x10ft.	4ft.x12ft.	4ft.x16ft.	5ft.x8ft.	5ft.x10ft.	5ft.x12ft.	6ft.x10ft.	6ft.x12ft.
68.00	187.00	247.00	315.00	366.00	494.00	315.00	383.00	460.00	460.00	554.00
Optional Grids - 4x2ft.-42.00		4x8ft.-61.00	4x12ft.-93.00	6x12ft.-170.00		Custom size grids available				



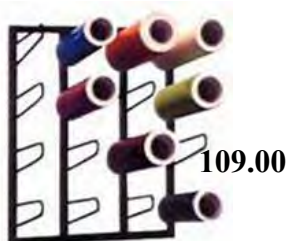
Steel Plate Married To Aluminum Straight Edge

Ultimate Steel Safety Ruler

Premium safety ruler features a steel plate insertion to the straight edge, along with a taller curved hand guard, extra wide base, steel cutting surface, and tough yellow powder coating.

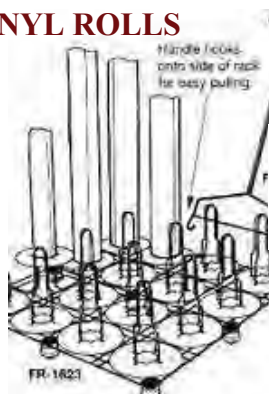
28"	- 125.00
40"	- 156.00
52"	- 226.00
64"	- 250.00
76"	- 296.00
100"	- 413.00

RACKS FOR STORING VINYL ROLLS



Chrome plated wall mount

Heavy Duty - Holds 16 rolls of up to 30" width material.
Saves floor space and allows proper storage for vinyl adhesion life.
Supplied with adjustable screw mounting clips allowing for stud alignment in most walls.



Portable Chrome Plated Floor Rack with Handle

Heavy duty construction holds 16 rolls of 2" or 3" core material up to 1000 lbs.
- Comes with 16 high impact plastic rings to prevent storage damage to rolls.
- Has 9 ball caster rollers to allow easy movement while fully loaded.
- Durable enough to hold 72" wide material. Proper storage of wide material dictates supporting rolls by the core to prevent damage to roll face coating.



545.00

ROLLER FOR VINYL



179.00

20" Roller Tray-Accommodates any size roll.

-Handles any width material up to 350 lbs.
-to un-roll or re-roll material with ease without damage to the material.



Excel Knives - Blades - Tools

Excel K1 Aluminum Knife w/ #11 blade & safety cap



3.85

Light weight body fits with all standard craft knife blades including Xacto Knife. Includes 4 jaw aluminum chuck for more secure blade positioning and hold than your standard light duty knife; with a snug fitting, twist lock safety cap.

Excel #11 Blades



sword point

Sharper than average, these double honed blades are made from carbon steel and have a strong tip and flex without breaking, keeping their edge and tip longer, and are coated in a thin layer of oil for rust protection.

Pkg. of 5 - 2.95 -



Pkg. of 100 - 38.00



Excel #16 Blades



chisel point

Sharper than average, these double honed blades are made from carbon steel and have a strong tip and flex without breaking, keeping their edge and tip longer, and are coated in a thin layer of oil for rust protection. Dispenser Pack of 15 - 9.75 -



Pkg. of 100 - 38.00



K-18 Soft Grip Knife Kit w/5 extra #11 blades

K-18 Soft Grip Knife w/1 #11 blade



color blue
w/5 extra no. 11 blades

8.25



Light weight, aluminum body with comfortable **soft grip handle**. Fits all standard craft knife blades including Xacto Knife.

Includes 4 jaw aluminum chuck with rear blade release for a more secure blade and hold than your standard light duty knife.

Comes with a snug fitting twist lock safety cap



color blue
w/1 no. 11 blade

6.50



7.75 ea.

Excel K26 Fit Grip Knife w/#11 blade

Unique like no other, the K26 knife has a rubberized soft ergonomic handle for long time use. It encases a strong aluminum body and four jawed chuck with rear blade release for a more secure blade placement. Includes a #11 blade and a snug fitting, shatter resistant safety cap

Excel Deluxe Retractable Knife w/ clip

14.95



Stylish light weight hobby knife, with a clean cutting blade for fine detail work, cutting, scoring, trimming, and stenciling with ultimate precision #66 replaceable blade

Extra Blades - #66 - (Pkg.2)-4.80



Excel
K71 Index Knife
w/#11 blade
5.50

The Index Detail Knife is a small, lightweight, maneuverable knife designed with a oval-like hole handle to hug the users index finger while in use. This enables the user the maximum amount of control without losing any of the comfort.

Excel Swivel Knife

8.25



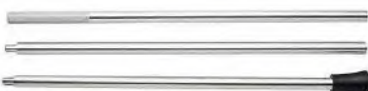
for precision cutting, trimming, and stripping of paper, plastic, wood, cloth, and film. Textured grip for ease of use.

Replacement Blade for Excel Swivel knife
#64 blade - pkg.2 - 2.95 pkg.



Mahl Stick

A necessity if painting fine details is important to your work. This 30" inch mahl stick is used to keep a steady hand at close proximity to your project. It includes 3 ten inch sections that screw into each other, perfect for tight storage or travel. Rubber tip is used to protect artwork.



22.75

Excel Pounce Wheels



The versatile head can be locked for straight line work or loose to allow for circles or curved designs, **10.95ea.**

OLFA Cutters and Knives

WITH AUTO-LOCK AND BLADE DISPOSAL CASE

OLFA MODEL A

Ideal for draftsmen, artwork, decorators, Click-stop action, 13 Snap-off points

Model A Knife 6.50

AB50B Blades-Regular	Pk.50-20.95	AB10B Pk.10 -5.50
ABB50B Carbon Blades-Pk.50-23.95-	ABB10B Pk.10-6.35	
AB50S Stainless Steel-Pk.50-28.95	AB10S Pk.10-7.75	



OLFA MODEL L-1

Heavy duty carton opener also cuts vinyl sheets and leather. Set screw secures blades. 24 snap-off points.

L-1 Knife - 10.25

LB 10 B Blades - Standard	Pkg. 10	7.15
LBB10B Blades - Carbon	Pkg. 10	8.95
LB 50 B Blades - Standard	Pkg. 50	27.85
LBB50B Blades - Carbon	Pkg. 50	29.95



OLFA MODEL L-2

Utility Knife with Rubber Grip. A non-slip rubber grip fits comfortably and securely in the hand. Set screw secures blades.

L-2 Knife - 11.45

LB 10 B Blades - Standard	Pkg. 10	7.15
LBB10B Blades - Carbon	Pkg. 10	8.95
LB 50 B Blades - Standard	Pkg. 50	27.85
LBB50B Blades - Carbon	Pkg. 50	29.95



OLFA ART KNIFE AK-1 AK-1 Knife 6.75

For fine art work. Comes with 5 blades.

KB Blades - Pkg. 25 - 5.45



OLFA SILVER - Model: SVR 2 - 9.95

Standard type snap-off blade cutter. Stainless steel holder is tough and durable. The good looking slim body assures a positive grip. (With 2 extra blades).

AB 10 B Blades - Pkg. 10	5.50
AB 50 B Blades - Pkg. 50	20.95
ABB 50B Carbon Blades-50	23.95

STAINLESS RUST-RESISTANT KNIFE



OLFA STAINLESS STEEL SNAP-OFF GRAPHICS KNIFE - MODEL SAC-1

11.35

Ultra thin cutter is the tool of choice for graphic artists and sign making professionals. The acute 30 degree angle blades easily cuts cardboard, plastics and foam boards. Features an auto lock, pocket clip and blade snapper.

A1160B Snap Off Blades for SAC-1 KNIFE - 9.49 Pkg.10



CUTTING TOOLS

CORO-CLAW™ Cutters



Coro Claw Deluxe 4 mil flute cutter - **21.95 ea.**
replacement blade - 10.95 ea.



Coro Claw 10 Mil flute cutter - **36.95 ea.**
replacement blade- 21.95 ea.

[see videos-click here](#)

OLFA MODEL L-1

Heavy duty carton opener also cuts vinyl sheets and leather. Set screw secures blades. 24 snap-off points.

L-1 Knife - 10.25

LB 10 B Blades - Standard	Pkg. 10	7.15
LBB10B Blades - Carbon	Pkg. 10	8.95
LB 50 B Blades - Standard	Pkg. 50	27.85
LBB50B Blades - Carbon	Pkg. 50	29.95



OLFA MODEL L-2

Utility Knife with Rubber Grip. A non-slip rubber grip fits comfortably and securely in the hand. Set screw secures blades.

L-2 Knife - 11.45

LB 10 B Blades - Standard	Pkg. 10	7.15
LBB10B Blades - Carbon	Pkg. 10	8.95
LB 50 B Blades - Standard	Pkg. 50	27.85
LBB50B Blades - Carbon	Pkg. 50	29.95



Our **Biddi Safety Knife** is used to cut banner material, vinyl, paper, film and most other thin and flexible material. Biddi is short for Bi Directional knife because you can cut forward and backwards with it.. **21.95**
replacement blades - 9.95 ea.



OLFA PLASTIC CUTTER PC-L

Heavy duty plastic/laminate cutter designed as a scoring tool for sheet plastic and laminates. Allows for the precise breaking of plastics. Ratchet wheel for secure blade extension, retraction, and positioning.



PC-L cutter (w/3 blades) **13.25**
PB-800 blades (pkg.3) **5.45**

OLFA TS-1 TOP SHEET CUTTER

This new Top Sheet Cutter is a smartly engineered innovative tool that offers a unique way to cut only a single top sheet of material. Cuts newsprintpaper, cardstock, thin films, plastic sheeting, and tape. Blade storage is easily accessible in the handle of the knife.

[click here for complete descriptive information](#)



TS-1 Cutter - 12.75 Blades-TSB-1 - 3.45 pkg./5

OLFA SK-10 CONCEALED BLADE SAFETY KNIFE



Concealed blade safety knife featuring an adjustable blade positioning design which allows for 4 cutting points on a single-edge utility blade. Highly productive, it delivers 4x's more cuts than a single-edge, fixed blade "gooseneck" safety knife
SK-10 Knife - 12.75
Blades - SKB-10B - 7.75 pkg./10

Retractable Razor Scraper Heavy Duty



- Metal Body-Brass Slider
- locks in 3 positions.
- Scrapes and cleans windows and other surfaces.
- Replaceable w/ a single edged razor blade.
- 4.50 ea.

Razor Scraper Blades



-single edge

-high carbon steel
-precision ground
PKG. 100 - 23.95

zippy All Purpose Cutter 3.95ea.

This new versatile tool was designed for cutting paper, cloth, and plastic film. A standard double edged razor blade is locked securely in the plastic handle. Simply place the foot of the tool under the material and push for a straight clean cut.



OLFA COMPASS CUTTER - CMP-1 - 10.55

Cuts precise circles from 0.4" to 5.8" diameter. (1 to 15 cm.) Special rubber pad for preventing a pin hole.

COB-1 Blades - Pkg.-15 - 4.95



8" Super Sharp Scissors

Long lasting - Stainless steel Sharp blades for crisp cut Moulded handle for comfort grip.
5.95

ART SUPPLIES

STABILO PENCIL



Write on all surfaces . . Paper .. Photographics .. Photostats .. Mylar .. Cellophane
• Porcelain • Vellon • Glass • Film • Plastic.

The best pencil for laying out on glass or plastic signs. Makes a thin line, easily removed.
Available in black, white, blue, red, graphite.

Each - 2.10 Dozen - 22.95



Curved Point Tweezers - 6"

For accurate control in sorting, probing, and precision work. Needle sharp - Light tension.
Curved point surgical steel. 6 inches

- 6.75 ea.



Sharp Point Tweezers - 4 3/4"

For accurate control in sorting, probing, and precision work. Needle sharp - Light tension. Surgical Steel.

- 5.95 ea.

Dixon Phano China Marker

Each - 1.35 Dozen - 13.15



Perfect for marking on glass, plastic, film, paper, metal, rubber or any smooth surface. Paper wrapped with pull string.
Non-toxic. 12 per box.
Available in black or white.



CHALKMARK[®] GF 290

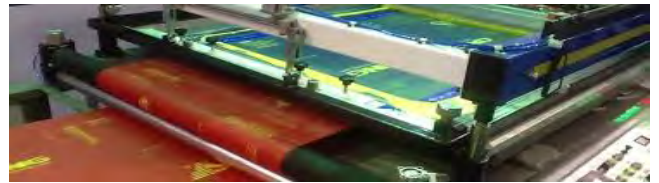
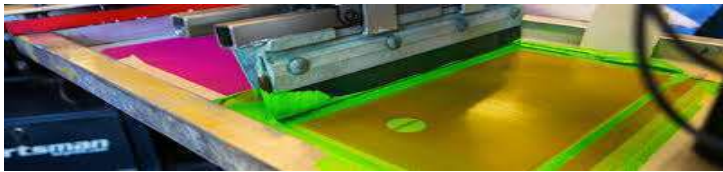
5 Mil Black Chalkboard Vinyl

For use with soft chalks, & fluorescent liquid markers.
Transforms most smooth surfaces into a removable Chalkboard.
Printable with white UV curable inks.
High performance removable adhesive with exceptional bond.
Removes cleanly from most surfaces.
Compliant with CPSIA 2008, RoHS and REACH

Product No.	Roll Size	1 to 9 yds.	10 to 49 yds.	Roll Price- 50yds.
290-24	24"x150 ft.	9.50 yd.	8.55 yd.	373.00 (7.46 yd)

Product No.	Roll Size	1 to 9 yds.	10 to 24 yds.	Roll Price-25yds.
290-4875	48"x75 ft.	20.00 yd.	18.20 yd.	401.00 (16.04 yd)

Summary: GF 290 ChalkMark[™] vinyl is a 5.0 mil matte black embossed chalkboard vinyl with a clear high-tack removable adhesive on a 90# liner. The 5.0 mil ChalkMark vinyl is designed for use with soft chalks and liquid chalk markers, and has a washable surface. The HTR adhesive works great on smooth painted drywall, plastic a-frame signs, metals and glass. ChalkMark[™] is commonly used to produce decorative wall graphics covering large areas for menu boards or murals. GF 290 ChalkMark can also be used to create promotion graphics, plasticade signs, point-of-purchase graphics and craft cut shapes and decals.



Graphic Commerce Ltd. Mississauga, On
 ph (905) 624-3124 toll free 1-800-543-2796
 email - info@graphiccommerce.com web www.graphiccommerce.com

SCREEN INKS

SQUEEGEES

SOLVENTS - THINNERS

WASH-UPS - WIPERS

BRONZE POWDERS

SCREEN MESH

STENCIL FILMS

PHOTO EMULSIONS

DRYING RACKS

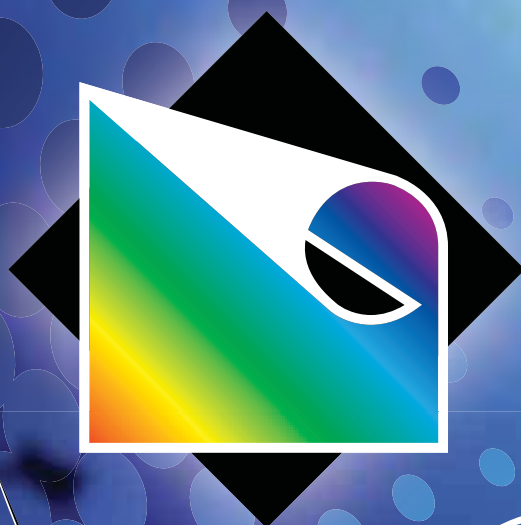
TEXTILE PRINTERS

SCREEN BLOCKOUTS

EMULSION COATER

CUTTING TOOLS

ART ROOM SUPPLIES



SCREEN PRINTING CATALOGUE

PRICE LIST AND PRODUCT SELECTION

INDEX ON FRONT COVER



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Mississauga, On L4W 2S7

(905) 624-3124 toll free 1-800-543-2796

email - info@graphiccommerce.com

www.graphiccommerce.com

Prices subject to change

