



Suggested Retail Pricing

Domestic Prices for Chromaline Stencil Products

Effective Date June 1, 2022

Member of Printing United Alliance, SPTF and Founding Member of NASMA

AN **IKONICS** COMPANY ISO 9001 CERTIFIED

ORDER INFORMATION

Our order desk is open from 8:00 A.M. to 4:30 P.M. Central Standard Time. Use our toll-free customer service: 800-328-4261.

PRICES

- All prices FOB — Duluth, Minnesota
- All prices are subject to federal, state and local taxes.
- All prices subject to change without notice.

CUSTOM CUT SHEETS & WIDE ROLLS

Pricing for custom cut sheets is based on individual sheet size. To find appropriate price, calculate number of square inches for dimensions of one sheet. Prices based on 100 sheets per box. Minimum order of \$200 applies for each sheet size requested, per thickness. Minimum sheet size: 100 square inches. All 52" wide rolls are considered custom non-stock size. Allow up to 5 working days before shipping. Custom slitting and other special requests require factory approval and are non-refundable.

WARRANTY

Chromaline guarantees its products are free from defects and will replace, without charge, any material shown to our satisfaction to be defective at the time of sale. Materials are sold with the understanding that purchasers will independently determine the suitability of the materials for their purposes.

IDEAL STORAGE CONDITIONS

Store at room temperature and do not store at temperatures above 80°F (27°C) or below 32°F (0°C). For best results, store in the original container.

MAXIMUM STORAGE TIMES*

Capillary Films	18-24 months
Diazo Emulsions (unsensitized)	18 months
Dual Cure Emulsions (unsensitized)	12 months
Pure Photopolymer Emulsions	24 months
Chemicals, Acculnks	12 months

**Storage times are only estimated life expectancies. Maximum product life expectancy can be achieved if ideal storage conditions are met. Chromaline is not liable for conditions resulting in expired product.*

SHIPPING

Orders are shipped as follows, except when otherwise agreed:

- Stock items: Next working day.
- Cut sheets & 52" wide rolls: Up to 5 working days.
- Custom slitting or other specials: Up to 10 working days.
- Non-stock products and drums: Up to 10 working days.
- Rush order for stock items: Goods shipped same day if order is received before 1:30 P.M. CST. Shipping via UPS Next Day, UPS 2nd Day or Federal Express Priority, Standard, or 2 Day.
- Winter shipping: Shipping service may be affected by weather.
- Chromaline will not accept third party bill of lading for hazardous materials.

RETURNS/WARRANTY ON EQUIPMENT & SOFTWARE

1. Return requests must be submitted within 30 days of equipment delivery or Chromaline scheduled installation.

2. Authorization is at the discretion of Ikonics. Approved requests receive an itemized RMA. No returns accepted without RMA.
3. Equipment must be returned within 14 days after issuance of RMA in original crate.
4. Return shipping costs and arrangements are the responsibility of the customer.
5. 50% credit will be provided, less any cost to recondition and prepare for resale.
6. Inkjet printer claims must go through OEM. Consult with your TSR prior to contacting OEM.
7. Only non-registered software can be returned within 30 days of receipt.

CLAIMS/RETURNS ON CONSUMABLES

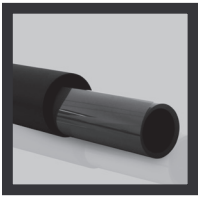
1. All return products must be pre-approved by Chromaline and have a Return Merchandise Authorization (RMA) number before any credit is given.
2. Non-defective products returned up to 60 days of invoice date will be charged a 15% restocking fee.
3. Non-defective products returned after 60 days and before 90 days past invoice date will be charged a 30% restocking fee.
4. Order returns will not be accepted past 90 days over invoice date.
5. Shipping charges for returned product are the shipper's responsibility.
6. All product shipped back to Chromaline must be reasonably packaged and display the Return Merchandise Authorization (RMA) number on the outside of the package(s).
7. Custom cut sheets, private label, or custom made products will not be issued a Return Merchandise Authorization (RMA) number and will not be accepted.
8. Chromaline products that were erroneously shipped or defective will be issued a Return Merchandise Authorization (RMA) number and will not incur service or shipping charges.
9. Product returned to Chromaline for testing must have a Return Merchandise Authorization (RMA) number. If it is determined defective, Chromaline will either replace the product or issue appropriate credit.
10. Products must be returned within 30 days of receiving RMA number.

HOW TO READ LOT NUMBERS

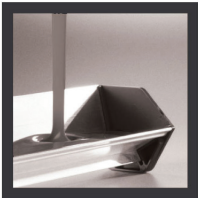
1. The first letter indicates the year the product was manufactured. For example: M = 2018, N = 2019, P = 2020, etc.
2. The next three digits indicate the day of the year: 001=January 1st, 152= June 1st, etc. (Example: A product with lot number beginning with N012 was manufactured on January 12, 2019).
3. Digits after these are for internal use only.

FREEZE PROTECTION REQUIREMENT

Any shipment which includes products categorized as non-freeze/thaw stable will require freeze protection during transit. This includes all photoemulsions, Chroma/Block Out 750, Tex Tac, TexTac II, Acculnk and Stencil Remover 285.



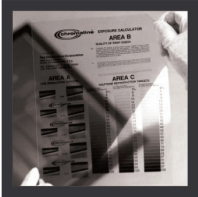
FILMS 3-7
 Capillary Film 3-5
 Super PHAT Film 6
 Direct/Indirect Film & Emulsion 7



EMULSIONS 8-11
 Photopolymer Emulsion 8
 Convertible Emulsion 9
 Dual Cure Emulsion 9
 Diazo Emulsion 10
 Product Storage & Quick Reference Chart 11



SCREEN CHEMICALS 12-13
 Screen Chemicals 12
 Pallet Adhesive 13



TECHNICAL AND TRAINING TOOLS 13
 Exposure Calculator
 10-Step Exposure Guide
 Troubleshooting Guide



ACCU PRODUCTS 13-16
 AccuBlack 13
 AccuFast, AccuJet 14
 AccuSuite, Separation Software 15
 Acculnk 16



EQUIPMENT 17
 Quick Image Exposure Units
 Auto Emulsion Coating Machines

HOW TO READ LOT NUMBERS 1

MAGNA/CURE® PHOTOPOLYMER DUAL CURE CAPILLARY FILM

ALL LIGHT GREEN IN COLOR

Presensitized capillary film for printers demanding a premium quality stencil.

These products offer controlled stencil thickness, wide exposure latitude and easy developing.

PRODUCT	SIZE	CASE QTY	LIST PRICE Each
MAGNA/CURE® 18	26"x15'	4	\$79.41
18 micron (0.7 mil film)	26"x30'	4	\$129.36
mesh 390 & higher,	26"x50'	4	\$206.04
halftones, UV inks,	52"x20'***	4	\$160.18
PC boards	Sheets>100 in ² *	1	\$0.01451
MAGNA/CURE® 25	26"x15'	4	\$97.61
25 micron (1.0 mil film)	26"x30'	4	\$156.07
mesh 305-390, good definition,	52"x20'***	4	\$189.15
large dot halftones, fine graphics	Sheets>100 in ² *	1	\$0.01751
MAGNA/CURE® 30	26"x15'	4	\$103.36
30 micron (1.2 mil film)	26"x30'	4	\$165.04
for mesh 200-305, general	52"x20'***	4	\$207.19
graphic printing, halftones	Sheets>100 in ² *	1	\$0.01851
MAGNA/CURE® 38	26"x15'	4	\$109.16
38 micron (1.5 mil film)	26"x30'	4	\$181.77
for mesh 200-305, general	26"x50'	4	\$283.99
graphic printing, halftones	52"x20'***	4	\$225.96
	Sheets>100 in ² *	1	\$0.02039
MAGNA/CURE® 50	26"x15'	4	\$118.57
50 micron (2.0 mil film)	26"x30'	4	\$188.57
for mesh 200 & lower,	52"x20'***	4	\$243.30
general textiles, graphics	Sheets>100 in ² *	1	\$0.02116
MAGNA/CURE® 70	26"x15'	4	\$125.62
70 micron (2.5 mil film)	26"x30'	4	\$227.39
for mesh 110 & lower,	52"x20'***	4	\$281.71
heavy ink deposit	Sheets>100 in ² *	1	\$0.02551

* Square inch dimension refers to one sheet, custom cut to your specifications, 100 sheets per box.

**This size may not be available from our stock (next day shipping may not apply).

Please allow 5 working days for custom cutting.

Example calculation for Magna/Cure 18 list price: 15" x 17" x 100 sheets x \$0.01451 = \$370.01 per box

PRO/CAP® DIAZO CAPILLARY FILM

ALL GREEN IN COLOR

Presensitized capillary film for screen makers demanding high edge definition and reliable durability at a competitive price.

PRODUCT	SIZE	CASE QTY	LIST PRICE Each
PRO/CAP® 15	26"x30'	4	\$114.64
15 micron (0.6 mil film)	Sheets>100 in ² *	1	\$0.01286
for mesh 390 & higher, halftones, UV inks, PC boards			
PRO/CAP® 18	26"x15'	4	\$76.38
18 micron (0.7 mil film)	26"x30'	4	\$114.64
for mesh 390 and higher, halftones, UV inks, PC boards	26"x180' 52"x20'*** Sheets>100 in ² *	2 4 1	\$625.31 \$151.04 \$0.01286
PRO/CAP® 25	26"x15'	4	\$93.85
25 micron (1.0 mil film)	26"x30'	4	\$139.90
for mesh 305 - 390, halftones, UV inks, PC boards	26"x180' 52"x20'*** Sheets>100 in ² *	2 4 1	\$773.29 \$176.73 \$0.01570
PRO/CAP® 30	26"x15'	4	\$99.41
30 micron (1.2 mil film)	26"x30'	4	\$154.63
for mesh 200-305, good definition	26"x180'*** Sheets>100 in ² *	2 1	\$810.11 \$0.01735
PRO/CAP® 38	26"x15'	4	\$104.97
38 micron (1.5 mil film)	26"x30'	4	\$163.86
for mesh 200-305, general purpose printing	26"x180' 52"x20'*** Sheets>100 in ² *	2 4 1	\$874.51 \$217.28 \$0.01839
PRO/CAP® 50	26"x15'	4	\$114.21
50 micron (2.0 mil film)	26"x30'	4	\$176.73
for mesh 200 & lower, heavy ink deposit	52"x20'*** Sheets>100 in ² *	4 1	\$228.26 \$0.01983

* Square inch dimension refers to one sheet, custom cut to your specifications, 100 sheets per box.

**This size may not be available from our stock (next day shipping may not apply).

Please allow 5 working days for custom cutting.

Example calculation for Pro/Cap 18 list price: 15" x 17" x 100 sheets x \$0.01286 = \$327.93 per box

RAZOR FILM

Razor® capillary films are pure photopolymer stencil systems which provide high resolution image quality and excellent shelf life.

PRODUCT	SIZE	CASE QTY	LIST PRICE Each
RAZOR FILM 15 (BLUE)	26"x30'	4	\$126.76
15 micron (0.6 mil film) for mesh 390 & higher halftones, UV inks	Sheets>100 in ² *	1	\$0.01422
RAZOR FILM 18 (BLUE)	26"x30'	4	\$129.36
18 micron (0.7 mil film) for mesh 390 and higher, halftones, UV inks	Sheets>100 in ² *	1	\$0.01451
RAZOR FILM 25 (RED)	26"x30'	4	\$156.07
25 micron (1.0 mil film) for mesh 305 - 390, halftones, UV inks	Sheets>100 in ² *	1	\$0.01751
RAZOR FILM 40 (RED)	Sheets>100 in ² *	1	\$0.02039
40 Micron (1.5 mil film) for mesh 200-305, general graphic printing, halftones			

* Square inch dimension refers to one sheet, custom cut to your specifications, 100 sheets per box.

**This size may not be available from our stock (next day shipping may not apply).

Please allow 5 working days for custom cutting.

Example calculation for Razor 18 list price: 15" x 17" x 100 sheets x \$0.01451 = \$370.01 per box

QUICK FILM

Quick Film is a pre-cut, ready-to-use, red photopolymer capillary film for plastisol inks; designed for faster screen turn-around times.

PRODUCT	SIZE	BOX QTY	LIST PRICE EACH
QUICK FILM	15" x 17"	10 sheets	\$30.85
QUICK FILM	15" x 17"	50 sheets	\$103.00

PRESENSITIZED FILM**SUPER PHAT FILM**

(For applications requiring heavy ink deposits)

Chromaline's Super PHAT film enables you to create a consistent, high quality, thick stencil every time. Super PHAT film is ideal for use with high density inks or applications that require a heavy ink deposit. Suitable for textile, electronics and industrial printing applications. Undyed only.

PRODUCT	SIZE	CASE QTY	LIST PRICE Each
SUPER PHAT 100 MICRONS	26"x7' roll	4	\$206.30
	8"x10" (2 sheet trial pack)	1	\$30.90
	17"x24" (10 sheet pack)	1	\$373.61
SUPER PHAT 150 MICRONS	26"x7' roll	4	\$220.84
	8"x10" (2 sheet trial pack)	1	\$30.90
	17"x24" (10 sheet pack)	1	\$400.58
SUPER PHAT 200 MICRONS	26"x7' roll	4	\$235.39
	8"x10" (2 sheet trial pack)	1	\$30.90
	17"x24" (10 sheet pack)	1	\$426.24
SUPER PHAT 250 MICRONS	26"x7' roll	4	\$240.67
	8"x10" (2 sheet trial pack)	1	\$30.90
	17"x24" (10 sheet pack)	1	\$436.51
SUPER PHAT 300 MICRONS	26"x7' roll	4	\$256.78
	8"x10" (2 sheet trial pack)	1	\$30.90
	17"x24" (10 sheet pack)	1	\$481.47
SUPER PHAT 400 MICRONS	26"x7' roll	4	\$292.73
	8"x10" (2 sheet trial pack)	1	\$30.90
	17"x24" (10 sheet pack)	1	\$549.49
SUPER PHAT 700 MICRONS	24"x7' roll	4	\$332.54
	8"x10" (2 sheet trial pack)	1	\$30.90
	17"x24" (10 sheet pack)	1	\$679.35

Super PHAT requires a laminating emulsion, compatible with the user's ink. Refer to Chromaline.com/video/ for application instructions.

DIRECT/INDIRECT FILM

The quality of a film combined with the durability of an emulsion.

PRODUCT	SIZE	CASE QTY	LIST PRICE Each
D-50™	26"x50'	4	\$211.92
0.5 mil (13 microns)	26"x200'	2	\$595.49
Violet film for mesh	Sheets>100 in ² *	1	\$0.01342
270-420, halftones, fine detail			
D-75™	26"x50'	4	\$211.92
0.75 mil (19 microns)	26"x200'	2	\$595.49
Violet film for mesh	Sheets>100 in ² *	1	\$0.01342
230-325, UV inks			
B-100™	26"x50'	4	\$211.92
1.0 mil (25 micron)	26"x200'	2	\$595.49
Violet film for mesh	52"x50'***	4	\$365.02
137-270, medium ink deposit, UV ink, good detail	52"x200'***	2	\$1,079.59
	Sheets>100 in ² *	1	\$0.01342
B-150™	26"x200'	2	\$711.47
1.5 mil (38 micron)	52"x50'***	4	\$456.29
Violet film for mesh 150 & lower, heavy ink deposit, good detail	Sheets>100 in ² *	1	\$0.01482
B-200™	26"x200'	2	\$750.15
2.0 mil (50 micron)	Sheets>100 in ² *	1	\$0.01570
Violet film for mesh 150 & lower, heavy ink deposit, good detail			

*Square inch dimension refers to one sheet, custom cut to your specifications, 100 sheets per box.

**This size may not be available from our stock (next day shipping may not apply). Please allow 5 working days for custom cutting.

DIRECT/INDIRECT TRANSFER EMULSION

Transfer emulsion containing a special sensitizer tailored for maximum performance. (Not included in pallet program).

PRODUCT	SIZE	CASE QTY	LIST PRICE Each
D-2™ (CLEAR)	Quart	4	\$31.46
Transfer emulsion powder diazo sensitizer	Gallon	2	\$81.21

PHOTOPOLYMER DIRECT EMULSION

Chroma/Tech® Pure Photopolymer (diaz-free). Very fast exposing, fast drying, high solids emulsions.

PRODUCT	SIZE	CASE QTY	LIST PRICE Each
CHROMA/TECH® WR (LIGHT BLUE)	Quart	4	\$36.35
Hybrid formula resists water-based & discharge inks	Gallon	4	\$71.90
	3.5 Gal.	2	\$244.10
	50 Gal. Drum**	1	\$3,235.52
HYDRO-X (BLUE)	Quart	4	\$37.29
Hybrid formula fine-tuned for LED exposure systems. Ideal for water-based & discharge inks	Gallon	4	\$75.65
	3.5 Gal.	2	\$257.22
DTS Z-1 (VIOLET)	Gallon	4	\$101.23
Dyed Only—hybrid photopolymer	3.5 Gal.	2	\$343.97
Excellent mesh bridging, sharp image quality, for use with mesh 305 and higher			
DTS UNIVERSAL (LIGHT BLUE)	Gallon	4	\$101.23
Compatible with all exposure systems	3.5 Gal.**	2	\$343.97
	50 Gal. Drum**	1	\$4,401.48
CHROMA/TECH® PL (AQUA)	Quart	4	\$53.82
Dyed Only—no mixing, very fast exposing, excellent reclaimability	Gallon	4	\$119.92
	3.5 Gal.	2	\$392.30
	5 Gal.	1	\$576.95
	50 Gal. Drum**	1	\$4,972.82
CTR® (RED)	Gallon	4	\$105.32
Superior mesh bridging, sharp image quality, resistant to plastisol inks	3.5 Gal.	2	\$347.97
	50 Gal. Drum**	1	\$4,473.95
SPIKE CT 420D (RED)	Gallon	4	\$107.18
Dyed Only—optimizes at the 420 nanometer spectral point; high solids for easy coating on low or high mesh counts	3.5 Gal.	2	\$322.51
CHROMABLUE®	Quart	4	\$33.16
Dyed Only—no mixing, very fast exposing, 50% solids, excellent reclaimability	Gallon	4	\$107.43
	3.5 Gal.	2	\$354.94
	50 Gal. Drum**	1	\$4,563.44
CHROMALIME®	Quart	4	\$33.16
Lime Green-photopolymer for easy registration and finer details; LED exposure emulsion; humidity resistant	Gallon	4	\$108.65
	3.5 Gal.	2	\$358.96
	50 Gallon Drum**	1	\$4,617.98

**May not be available from our stock (next day shipping may not apply).

CONVERTIBLE EMULSION

For improved solvent and moisture resistance, add DIAZO* to convert Razor Fusion to a Triple Cure Emulsion for maximum durability.

PRODUCT	SIZE	CASE QTY	LIST PRICE Each
RAZOR FUSION (BLUE)	Quart	4	\$28.41
Dyed Only—Hybrid photopolymer,	Gallon	4	\$81.24
Fast exposure, high viscosity,	3.5 Gal.	2	\$269.28
Fine line and halftone printing, Improved solvent and moisture resistance			

MAGNA/CURE® PHOTOPOLYMER DUAL CURE EMULSION

Remarkable image quality, exceptional durability.

PRODUCT	SIZE	CASE QTY	LIST PRICE Each
UDC-HV (VIOLET)	Quart (Violet only)	4	\$40.08
UDC-HV Z-1 (RED)	Gallon	4	\$81.45
UDC-HV Z-2 (BLUE)	3.5 Gal. (Violet & Red only)	2	\$264.44
Clear and Dyed—solvent, UV and plastisol ink resistant; high viscosity allows for easy coating on high or low mesh counts	50 Gal. Drum**	1	\$3,382.59
UDC-2 (BLUE)	Quart	4	\$46.90
Clear or Dyed—water, solvent, UV and plastisol ink resistant; ideal for all mesh counts; medium viscosity, high solids provides highest buildup proud of mesh; lowest Rz value	Gallon	4	\$93.57
	3.5 Gal.	2	\$301.55
	50 Gal. Drum**	1	\$3,934.72
UDC-ACE (BLUE)	Quart	4	\$50.98
Dyed Only—water, solvent, UV and plastisol ink resistant; ideal for automatic coaters; high viscosity, high solids	Gallon	4	\$109.95
	3.5 Gal.	2	\$366.77
	50 Gal. Drum**	1	\$4,781.54
MAX-R (BLUE)	Quart	4	\$57.41
Dyed Only—excellent water, solvent and plastisol ink resistant, outstanding durability for long print runs; 4-color process and fine detail work	Gallon	4	\$117.75
	3.5 Gal.**	2	\$375.32
	50 Gal. Drum**	1	\$4,977.75
UDC-GLIDE (BLUE)	Gallon	4	\$83.45
Dyed Only— plastisol, solvent and UV ink resistant; reduced surface friction for less squeegee drag	3.5 Gal.	2	\$270.94

DIAZO EMULSION

Economically priced with a reputation for producing trouble-free screens.

PRODUCT	SIZE	CASE QTY	LIST PRICE Each
CP2™ (VIOLET)	Quart	4	\$36.31
Clear or Dyed—excellent value for printing plastisol, solvent & UV inks; durable yet easily reclaimable	Gallon	4	\$69.95
	3.5 Gal.	2	\$222.49
	50 Gal. Drum**		\$2,905.38
CP TEX™ (VIOLET)	Quart	4	\$37.62
Dyed Only – extremely durable water resistant emulsion, excellent for demanding belt printing applications yet fully reclaimable	Gallon	4	\$74.95
	3.5 Gal.	2	\$236.42
	50 Gal. Drum**	1	\$3,057.31

TINTS























PRODUCT	SIZE	CASE QTY	LIST PRICE Each
CHROMA/TINT (BLUE/VIOLET)	100 Gram Bottle	1	\$5.99

DIAZO SENSITIZERS

For additional chemical and mechanical resistance.

PRODUCT	SIZE	LIST PRICE Each
MAGNA/CURE DIAZO	3 grams	\$6.46
	12 grams	\$12.82
	42 grams	\$33.88
CP2/CP TEX DIAZO	3.5 grams	\$6.46
	14 grams	\$12.82
	49 grams	\$34.88

**This size may not be available from our stock (next day shipping may not apply).

CAPILLARY FILM		Water/Discharge Solvent	UV-Curable	Thickness	Best Used By	Freeze/Thaw Stable	
Hybrid Photopolymer							
	Razor (Fast exposing, high resolution printing)	● ●		15, 18, 25, 40	24 mos	Yes	
Pure Photopolymer							
	Quick Film (Pre-cut sheets for quick screen-making)			40	24 mos	Yes	
Dual Cure							
	Magna/Cure (Exceptional print quality & solvent resistance)	● ●		18, 25, 30, 38, 50, 70	24 mos	Yes	
Diazo							
	Pro/Cap	● ●		15, 18, 25, 30, 38, 50	24 mos	Yes	
SUPER PHAT FILM							
Pure Photopolymer							
<input type="checkbox"/>	Super PHAT (Economical; superior film penetration & adhesion)	● ●		100, 150, 200, 250, 300, 400, 700	24 mos	Yes	
DIRECT EMULSIONS							
Hybrid Photopolymer				Solids (unsensitized)	Viscosity (unsensitized)	Sensitized Life	Freeze/Thaw Stable
	Chroma/Tech WR (Water-based & discharge inks)	●		46%	15,000	24 mos	No
	Hydro-X (Water-based & discharge inks, LED optimized)	●		46%	15,000	24 mos	No
	DTS Z-1 (Direct-to-Screen imaging systems)	● ● ●		39%	7,500	24 mos	No
	DTS Universal (Direct-to-Screen imaging systems with faster exposure)	● ● ●		37%	9,000	24 mos	No
	Razor Fusion (Super-fine resolution, dual-cure performance)	● ●		31%	15,000	24 mos	No
Pure Photopolymer							
	Chroma/Tech PL (Very fast exposure, superior mesh bridging)			50%	5,000	24 mos	No
	CTR (Fast exposure, superior mesh bridging, fine detail)			50%	4,600	24 mos	No
	Spike CT 420D (Exposure units with peak wavelength at 420nm)			48%	6,000	24 mos	No
	ChromaBlue (Very fast exposure, easy reclaim, best value (best seller))			50%	4,600	24 mos	No
	ChromaLime (See-through registration, humidity resistance (tack-free))			40%	9,000	24 mos	No
Dual Cure							
	Razor 8x (Ultra-fine edge definition)	● ●		31%	8,000	4-6 wks	No
	<input type="checkbox"/> UDC-HV (Fast exposure, easy reclaim, great value)	● ●		38%	6,300	4-6 wks	No
	<input type="checkbox"/> UDC-2 (Hardest working universal dual cure (best seller))	● ● ●		38%	5,700	4-6 wks	No
	UDC-ACE (Outstanding resolution and resistance, defect-free coating)	● ● ●		40%	8,000	4-6 wks	No
	MAX-R (MAXimum chemical & mechanical resistance)	● ● ●		40%	5,000	4-6 wks	No
	UDC-Glide (Reduced squeegee drag, tack-free surface)	● ●		40%	8,000	4-6 wks	No
Diazo							
	<input type="checkbox"/> CP2 (Fast, durable, economical)	● ●		22%	7,700	4-6 wks	Yes
	CP Tex (Water-based & discharge inks, reclaimable)	●		44%	7,500	3-4 wks	No

SCREEN CHEMICALS

Specially formulated for consistent results to maximize stencil performance. (Included in Chemical Pallet Program).

	PRODUCT	SIZE	CASE QTY	LIST PRICE
MESH PREP	CHROMA/CLEAN™	Squirt Quart	6	\$19.49
	Mesh degreaser, removes oil and residual particles, reduces pinholes, pH balanced	Gallon Refill	4	\$34.33
		3.5-Gallon	1	\$109.16
		50-Gallon Drum**	1	\$1,286.38
MESH PREP	CHROMA/WET™	Gallon Refill	4	\$33.83
	Wetting agent, holds water in mesh to reduce blisters, improves capillary film adhesion, pH balanced	50-Gallon Drum**	1	\$1,353.32
STENCIL PREP	CHROMA/SET™	Squirt Quart	6	\$29.43
	Fights humidity, strengthens stencils for use in harsh conditions, leaves stencils reclaimable	Gallon Refill	4	\$55.91
		50-Gallon Drum**	1	\$1,985.86
		CHROMA/FILL™	Squirt Quart	6
STENCIL PREP	Red screen blockout, coats smoothly, applies easily, for use with solvent based inks	Gallon Refill	4	\$32.38
		CHROMA/BLOCK OUT 750 FILLER	Gallon	6
STENCIL PREP	Heavy duty, high viscosity, red block out			
ON PRESS	CHROMA/PRESS WASH 451	5-Gallon Pail	1	\$232.62
	Evaporative press wash; for textile & graphic inks			
	CHROMA/PRESS WASH 471	5-Gallon Pail	1	\$214.00
	Fast evaporating; for graphic ink & soldermask	55-Gallon Drum	1	\$2,105.00
	CHROMA/PREMASK 3020 PD PROTECTIVE COATING	Gallon	4	\$47.42
Screen printable protective coating; purple, standard viscosity				
ON PRESS	CHROMA/SCREEN WASH 921	Gallon	4	\$55.38
	Multi-purpose, all inks	5-Gallon Pail	1	\$243.69
		55-Gallon Drum**	1	\$2,326.00
RECLAMATION	CHROMA/STRIP™	Squirt Quart	6	\$24.01
	Screen reclaimer, reclaims fast, doesn't settle; no mixing required	Gallon Refill	4	\$40.89
		3.5-Gallon	2	\$133.39
		50-Gallon Drum**	1	\$1,707.09
	CHROMA/STRIP™ CONCENTRATE	Gallon Refill	4	\$88.11
	Concentrated formula, reclaims fast, mix with 2 parts water	3.5-Gallon	2	\$258.53
RECLAMATION	CHROMA/STENCIL REMOVER 285	Gallon	4	\$178.18
	Concentrated liquid; dilute 20-40:1	5-Gallon Pail	1	\$862.70

** May not be available from our stock (next day shipping may not apply).

PALLET ADHESIVE

(Excluded in Chemical Pallet Program)

PRODUCT	SIZE	CASE QTY	LIST PRICE Each
TEXTAC	1 Gallon	4	\$43.95
(Excluded from Pallet Pricing)	5 Gallon	1	\$208.75
Water-based pallet adhesive	50 Gallon Drum	1	\$1,804.17
TEXTAC II	5 Gallon	1	\$217.75
Water-based pallet adhesive for fleece, towels			

TECHNICAL AND TRAINING TOOLS

PRODUCT	LIST PRICE
CHROMALINE EXPOSURE CALCULATOR	\$44.95
Designed to help determine correct exposure time, print quality check and halftone tests	
10-STEP EXPOSURE GUIDE	\$14.95
Reusable gauge provides results in single exposure	
TROUBLESHOOTING GUIDE	\$4.95

ACCUBLACK™

Create high quality water resistant positives from standard inkjet printers using dye-based inks.

PRODUCT SIZE	FORMAT	LIST PRICE EACH
8.5" x 11"	100 sheets	\$95.55
8.5" x 14"	100 sheets	\$120.00
11" x 17"	100 sheets	\$191.10
13" x 19"	100 sheets	\$253.05
17" x 22"	100 sheets	\$382.20
14" x 100'	Roll 2" Core	\$172.20
17" x 100'	Roll 2" Core	\$208.95
24" x 100'	Roll 2" Core	\$294.00
36" x 100'	Roll 2" Core	\$441.00
42" x 100'	Roll 2" Core	\$514.50
54" x 100'	Roll 2" Core	\$660.96
17" x 100'	Roll 3" Core	\$208.95
24" x 100'	Roll 3" Core	\$294.00
36" x 100'	Roll 3" Core	\$441.00
44" x 100'	Roll 3" Core	\$539.09

ACCUFAST™

Water resistant inkjet film for pigment or dye-based systems. For new Epson Ultra Chrome HDR Ink.

PRODUCT SIZE	FORMAT	LIST PRICE EACH
8.5" x 11"	100 Sheets	\$58.50
8.5" x 14"	100 Sheets	\$74.70
11" x 17"	100 Sheets	\$117.00
13" x 19"	100 Sheets	\$153.90
17" x 22"	100 Sheets	\$259.93
13" x 100'	Roll 2" Core	\$95.63
14" x 100'	Roll 2" Core	\$106.25
17" x 100'	Roll 2" Core	\$125.10
24" x 100'	Roll 2" Core	\$176.40
36" x 100'	Roll 2" Core	\$264.00
42" x 100'	Roll 2" Core	\$308.70

ACCUJET™

Water resistant inkjet film for pigment or dye-based systems. For new Epson Ultra Chrome HDR Ink.

PRODUCT SIZE	FORMAT	LIST PRICE EACH
8.5" x 11"	100 Sheets	\$37.55
8.5" x 14"	100 Sheets	\$46.88
11" x 17"	100 Sheets	\$75.09
13" x 19"	100 Sheets	\$99.18
17" x 22"	100 Sheets	\$150.17
13" x 75'	Roll 2" Core	\$54.97
13" x 100'	Roll 2" Core	\$61.04
14" x 100'	Roll 2" Core	\$67.45
17" x 15'	Roll 2" Core	\$25.68
17" x 100'	Roll 2" Core	\$81.91
24" x 100'	Roll 2" Core	\$115.64
36" x 100'	Roll 2" Core	\$173.37
44" x 100'	Roll 2" Core	\$216.35
50" x 100'	Roll 2" Core	\$245.84

ACCUSUITE PACKAGES

Chromaline Screen Print Film Output System

PRODUCT

DESKTOP PRINTER PACKAGE

Canon ix6820 13"x19" printer
 FilmMaker DTP v10 RIP software, Chromaline Edition
 AccuInk ink all black 5 cartridge set
 100 sheets AccuJet, 11"x17"
 100 sheets AccuJet, 13"x19"

T3270 SERIES SYSTEM

Epson Sure Color T3270 Printer
 Rip Software
 AccuInk Black, 700ml
 AccuArt Photopositive Film
 Installation, Training, and Tech Support Available

T5270 SERIES SYSTEM

Epson Sure Color T5270 Printer
 Rip Software
 AccuInk Black, 700ml
 AccuArt Photopositive Film
 Installation, Training, and Tech Support Available

T7270 SERIES SYSTEM

Epson Sure Color T7270 Printer
 Rip Software
 AccuInk Black, 700ml
 AccuArt Photopositive Film
 Installation, Training, and Tech Support Available

INKJET SEPARATION RIP SOFTWARE

SOFTWARE

FilmMaker DTP+ (Canon ix6820, Epson 1430, P400 17" & 24"roll-fed printers)
 FilmMaker XL+ (Epson 36" and wider roll-fed printers)
 FilmMaker DTP+ to XL+ Upgrade

PRICING

\$965.00 Package List Price

Customized packages available.
 Pricing may vary depending on current Epson rebates & Chromaline promotions.

Customized packages available.
 Pricing may vary depending on current Epson rebates & Chromaline promotions.

Customized packages available.
 Pricing may vary depending on current Epson rebates & Chromaline promotions.

LIST PRICE

\$495.00
 \$795.00
 \$300.00

ACCUINK

Dye based inkjet cartridges for producing artwork positives engineered specifically for use with Chromaline's line of industry leading AccuArt™ films.

Please specify which model printer when ordering.

PRODUCT	CARTRIDGE SIZE	LIST PRICE
CANON IX6820		
Black Ink, XL Slot	Max Capacity	\$127.50 (4 cart.)
Black Ink, CMYK Slot	Max Capacity	\$102.50 (4 cart.)
EPSON 1430		
All Black Full Set	Max Capacity	\$159.50 (6 cart.)
EPSON P400		
All Black Full Set	Max Capacity	\$202.50 (8 cart.)
EPSON 4880		
Black Ink	220ml	\$104.75
EPSON 4900		
Black Ink	200ml	\$119.00
Clear Full Set	200ml	\$892.90 (10 cart.)
EPSON T 3270/5270/7270		
Black Ink	700ml	\$257.50
Clear Full Set	700ml	\$665.60 (4 cart.)
BULK AccuInk		
Dye-Based Black Ink	1,000ml	\$200.00
BULK AccuInk Clear		
Clear Cleaning Solution	1,000ml	\$98.58

* AccuInk Clear cartridge sets are non-returnable on select models.

EQUIPMENT

Get the most of your Chromaline products. This selection of equipment has been tested by Chromaline Labs to provide outstanding performance.

EXPOSURE UNITS

High energy LED exposure system for entry-level printers. Digital timer. Includes oil-free vacuum pump. Exposes Chromaline emulsions in SECONDS!

PRODUCT	LIST PRICE
Quick Image 2621 (26" x 21")	\$2,330
Quick Image 2631 (26" x 31")	\$3,170
Optional floor legs	\$235

**AUTOMATIC COATING MACHINES**

COMING SOON!

New, high-end, single screen and dual screen automatic coating machines. Ask your TSR for more information.



toll free (800) 328-4261 **phone** (218) 628-2217 **website** www.chromaline.com **email** sales@chromaline.com

AN **IKONICS** COMPANY ISO 9001 CERTIFIED



PRINT WITH
CONFIDENCE