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Allied Photo Products Co., Inc.

A CPAC Company

Graphic Arts Division

Graphic Arts Product Selection Chart

Process	Processing System	Allied Product
Lith Films	Tray & Processor Start-up	PHOTALith™ 65 DA + DB
	Replenisher	PHOTALith™ 65 RA +RB
Rapid Access	Replenisher Concentrate	PHOTALine™ LASER-14
	Ready-To-Use (RTU)	PHOTALine™ XPD-556
"Hybrid" Films	Tray Ready-To-Use	PHOTATec™ UTD-1 *
	Processor Ready-To-Use	PHOTATec™ UAD-1*
	Concentrate	PHOTATec™ Hybrid Plus*
Electronic Imaging (IR & HN Film/Paper)	Replenisher Concentrate	PHOTALine™ LASER-14
	Batch	PHOTALine™ XPD-556
Phototypesetting RC Paper & Film (Activator) (Stabilizer)	Ready-to-Use	PHOTALine™ XPD-556
	Concentrate	PHOTALine™ LASER-14
	RC Paper Only	PHOTALine™ XPD-600 (RTU)
	S Paper	PHOTAPrint™ A101 (RTU) PHOTAPrint™ S401 (RTU)
Fixer Needs	Concentrate	PHOTAFix™ XUF-147 PROTEX™ Electrolytic Fixer
	Ready-To-Use	PHOTAFix™ XPF-224
Diffusion Transfer	Negative & Receiver	PHOTACopy™ DTA
	Reversals & Negative Receiver	PHOTACopy™ DTC
Camera Processors	Film & Paper	CPC™
	Plates	PHOTADirect™

* DO NOT USE WITH "AGFASTAR", 3M "EXCELERATE."

TERMS: Net 30 days. Minimum order of \$200 net to one destination. Orders in excess of \$2,000 to be shipped freight prepaid to one destination, within 48 contiguous United States. Prior authorization required for returns. Returns for reasons other than warranty claims will be subject to a 25% restocking fee.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

Manufacturing Locations:

5440 Oakbrook Parkway • Norcross, GA 30093 • Toll Free: (800) 262-9333 • Local: (404) 448-0250 • FAX: (404) 448-0257
16018 Adelante Street, Suite D • Irwindale, CA 91706 • Toll Free: (800) 950-2554 • Local: (818) 334-3983 • FAX: (818) 969-5525

PHOTALine™ Rapid Access Developer Concentrates (LASER-14 replaces RAD-7 Developer)

Cat. No.	Gallons	Makes Gallons	Product Description	Suggested List
28006	2 x 2 1/2	15 to 45	LASER-14 Developer & Replenisher	\$78.79
28010	4 x 1 1/4	15 to 45	LASER-14 Developer & Replenisher	86.92
28011	2 1/2	7 1/2 to 22 1/2	LASER-14 Developer & Replenisher	42.21
28009	30	90 to 270	LASER-14 Developer & Replenisher	460.20
28013	55	165 to 495	LASER-14 Developer & Replenisher	781.61

PHOTALine™ Rapid Access Developers (Ready-to-Use)

Cat. No.	Gallons	Makes Gallons	Product Description	suggested List
28004	2 1/2		XPD-556 Developer & Replenisher (Film & Paper)	\$26.27
28005	5		XPD-556 Developer & Replenisher (Film & Paper)	42.10
28032	2 x 2 1/2		XPD-600 Developer & Replenisher (RC Paper only)	40.03

PHOTATec™ Hybrid/Rapid Access Developers

Cat. No.	Gallons	Makes Gallons	Product Description	Suggested List
28061	2 1/2	2 1/2	UTD Tray Developer	\$25.71
28063	2 x 2 1/2	5 to 6	UAD-1 Automatic Developer & Replenisher	41.18
28070	2 x 2 1/2	10	HYBRID PLUS Developer & Replenisher	50.40
28071	2 1/2	5	HYBRID PLUS Developer & Replenisher	26.61

PHOTALith™ Lith Developers & Replenishers

Cat. No.	Gallons	Makes Gallons	Product Description	Suggested List
28101	2A-2B	12 to 16	65D Developer A & B	\$76.28
28102A	2 1/2	7 1/2 to 10	65D Developer A	68.79
28102B	2 1/2	7 1/2 to 10	65D Developer B	23.14
28103A	5	15 to 20	65D Developer A	112.55
28103B	5	15 to 20	65D Developer B	38.77
28107A	5	15	65R Replenisher A	101.29
28107B	5	15	65R Replenisher B	43.45

PHOTOFix™ Universal Fixer Concentrates and Hardener

Cat. No.	Gallons	Makes Gallons	Product Description	Suggested List
28017	4x1	16 to 32	XHF-147 Fixer & Replenisher with Hardener	\$60.33
28015	2 1/2	10 to 20	XUF-147 Fixer & Replenisher	26.27
28019	2 x 2 1/2	20 to 40	XUF-147 Fixer & Replenisher	42.51
28014	30	120 to 240	XUF-147 Fixer & Replenisher	237.60
28018	55	220 to 440	XUF-147 Fixer & Replenisher	417.69
28041	4 x 1		XFH-200 Fixer Hardener	42.21

PROTEX™ Electrolytic Fixer and Hardener Concentrate

Cat. No.	Gallons	Makes Gallons	Product Description	suggested List
28081	2 x 2 1/2	20 to 40	Electrolytic Fixer	\$46.75
28083	30	120 to 240	Electrolytic Fixer	261.37
28084	55	220 to 240	Electrolytic Fixer	459.45
28085	4 x 1		Hardener	46.42
28086	5		Hardener	57.77

PHOTAFix™ Universal Fixer (Ready-to-Use)

Cat. No.	Gallons	Makes Gallons	Product Description	suggested List
28023	2 x 2 1/2		XPF-224 Fixer & Replenisher	\$37.52

PHOTACopy™ Diffusion Transfer Chemistry (Ready-to-Use)

Cat. No.	Gallons	Makes Gallons	Product Description	Suggested List
28302	2 1/2		DTC-1 Developer	\$29.07
28306	2 112		DTA-1 Activator	26.27

PHOTAPrint™ Stabilization Chemistry (Ready-to-Use)

Cat. No.	Gallons	Makes Gallons	Product Description	suggested List
28202	2 1/2		Al01 Activator	\$29.07
28210	2 1/2		S401 Stabilizer	47.19

Camera Processor Chemistry (Ready-to-Use)

Cat. No.	Gallons	Makes Gallons	Product Description	Suggested List
28400	2 x 1/2 Dev.: 2 x 1/2 Fixer 2 x 4 oz. Hypo Neutralizer		CPC Kit	\$25.63
28402	2 1/2		CPC Developer	26.27
28412	2 1/2		CPC Fixer	23.76

PHOTADirect™ Photo Plate Chemicals

Cat. No.	Gallons	Makes Gallons	Product Description	suggested List
28502	4 x 1	Dilute 1:1	Activator	\$70.01
28511	4 x 1	Dilute 1:3	Stabilizer	62.53
28520	6 x 32 oz.	RTU	Etch - Ready-to-Use	21.18
28531	4 x 1	Dilute 1:7to1:9	Fountain Solution	40.03
28541	12 x 4 oz.		Deletion Fluid	76.28

Accessories (Chemicals)

Cat. No.	Gallons	Makes Gallons	Product Description	Suggested List
29025	4 x 1/2	20 to 60	PHOTOClean™ Fixer Cleaner	\$39.39
29026	4 x 1/2	20 to 60	PHOTOClean™ Developer Cleaner	39.39
29028	4 x 1	40 to 60	PHOTOClean™ Tray Cleaner	41.27

Accessories and OSHA Compliance Products

Cat. No.	Product Description	suggested List
29060-18	BioPAC™ (18-PAC)	\$102.90
29060-w	BioPAC™ (144-PAC)	756.76
701662	5" BioPAC™ Clear Filter Housing	45.29
774250	ChemMix™ Safety Kit - Small	84.46
774251	ChemMix™ Safety Kit - Medium	84.46
774252	ChemMix™ Safety Kit - Large	84.46
770056	OK-I Eye Wash Unit	95.39
770057	OK-H Eye/Face Wash Unit	119.54
774160	SpillPAC-II Containment Kit	119.54
3055	Fix pH Test Paper	7.61
700611	Silver Test Paper	23.07

Silver Recovery Systems for EPA Compliance

Cat. No.	Product Description	Suggested List
C-2S	2 gallon Steel Wool Cartridge	\$44.61
C-5S	5 gallon Steel Wool Cartridge	55.48
TT-2	2 gallon Trickle Tank™ (does not include cartridge)	36.16
TT-5	5 gallon Trickle Tank™ (does not include cartridge)	48.24

PHOTALINE™

Laser 14

RAPID ACCESS DEVELOPER

DESCRIPTION

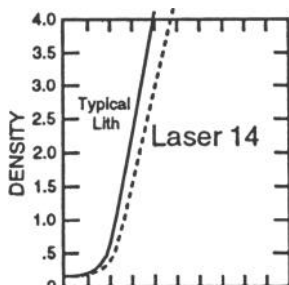
Laser 14 is a versatile one-part liquid concentrated developer specially formulated to give optimum results with all Rapid Access films and papers including intermixes.

Laser 14 is designed for use in Rapid Access replenishable processors and conventional Lith processors in non-Lith applications. Laser 14 also gives excellent results in tray, non-replenishable table top processors, and recirculating batch type processing.

Laser 14 is extremely stable providing excellent operating and shelf life characteristics as well as highly consistent test strip results. In combination with quality Rapid Access films and screens this high contrast developer gives superb results.

QUALITIES

- Superior "lith effect"
- Maximum D-Max
- Minimum pinholes
- Clear base - low D-Min
- Sharp black & white copy
- Excellent stability
- Extremely clean working
- One-part high dilution
- No separate replenisher required
- Versatile use with all brands and types of emulsions



PACKAGING

CAT. NO.	PRODUCT	GALLONS	
		CONTENTS	MAKES
28010	Laser 14 Developer & Repl.	4 x 1-1/4	4 x 6-1/4
28011	Laser 14 Developer & Repl.	2-1/2	12-1/2
28006	Laser 14 Developer & Repl.	2 x 2-1/2	2 x 12-1/2
28009	Laser 14 Developer & Repl.	30	150
28013	Laser 14 Developer & Repl.	55	275

DIRECTIONS FOR USE

MATERIALS

Rapid Access films; Bright Light Emulsions: Contact and Duplicating papers and films; Copy Dot and Line films; Reprographic emulsions; Laser Scanner films and Phototypesetting materials.

DILUTION

Mix 1 part Laser 14 with 4 parts water for both developer and replenisher. Can dilute up to 1:7.

TO MAKE	WATER	LASER 14
1-1/4 gallons	1 gallon	1/4 gallon (1 qt.)
5 gallons	4 gallons	1 gallon
25 gallons	20 gallons	5 gallons
50 gallons	40 gallons	10 gallons

For Phototypesetting papers - higher dilutions may be used.

MACHINE PROCESSING REPLENISHMENT

Laser 14 is a high quality stable solution therefore replenishment rates can be kept to a minimum.

REPLENISHMENT ml per square foot

Bulk of Workload	Area D-Max	THROUGHPUT VOLUME		
		High	Medium	Low
Line Negatives	80%	20 mL	30 mL	40 mL
Halftones	50%	18 mL	20 mL	32 mL
Line Positives	20%	12 mL	15 mL	25 mL

NOTE:

1. All the above time/temperature and replenishment rates are average figures. Certain emulsions and processors will require minor adjustments for optimum stability.
2. Tray Development: Capacity approximately 28 square feet per gallon. Discard when exhausted.

MACHINE PROCESSING DEVELOPER TIME /TEMPERATURE TYPICAL PROCESSING PARAMETERS

TIME	40seconds	30seconds	20seconds	10 seconds
Temperature for Film	84" F 29" c	90" F 32" C	97" F 36" C	105" F 41" c
Temperature for Paper	75" F 24" C	81" F 27" C	87" F 31" c	96" F 35" c

COMPANION PRODUCTS

- PHOTAFIX™ UNIVERSAL FIXER & REPLENISHER
- PHOTACLEAN™ FIXER SYSTEM CLEANER
- PHOTACLEAN™ DEVELOPER SYSTEM CLEANER

YOUR LOCAL DEALER

ALLIED PHOTO PRODUCTS
A CPAC COMPANY

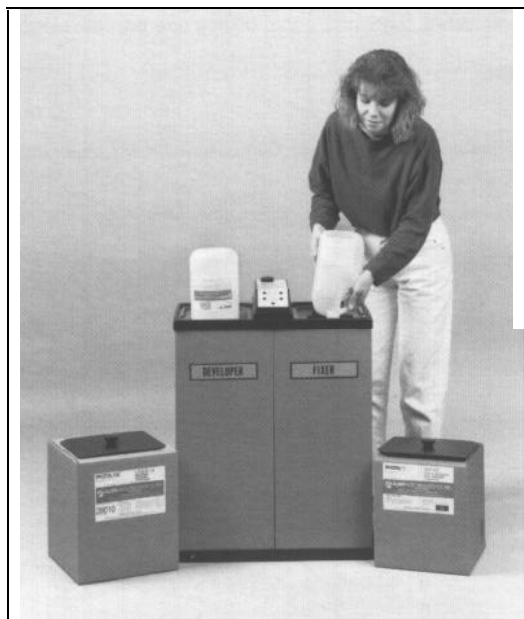
5440 Oakbrook Parkway
Norcross, GA 30093
800-262-9333 in GA 770-448-0250
FAX: 770-448-0257

16018 Adelante St., Suite D
Adelante Industrial Park
Irwindale, CA 91702
818-334-3983 Fax: 818-969-5525

Allied Photo Products Co., Inc.

a CPAC company

***Mixing prepress chemicals has never been easier
-- or more economical --
with Allied's Total Chemical Management Program***



Allied's Automixer

Our most popular products, Laser-14 Rapid Access developer and XUF-147™ fixer, are mixed to precise specifications with Allied's **Automixer**. Simply place the concentrate bottles in the wells. Water is automatically added and mixed with the chemical concentrates to ensure batch-to-batch consistency. There is no need for bulky storage tanks, and spills and splashes are a thing of the past.

Features and Benefits:

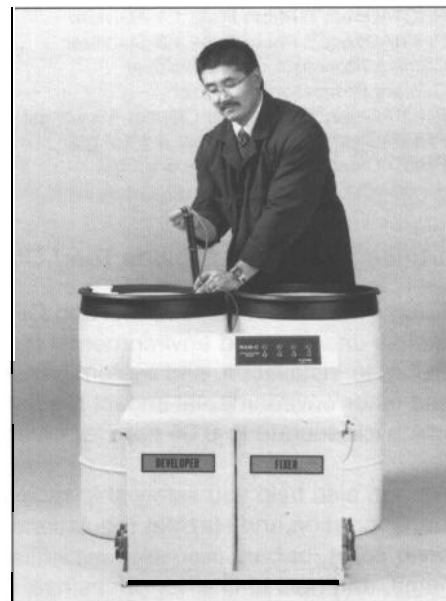
- Easy to install and operate - no installation charges
- Chemistry is packaged for ease of use
- Mixer serves as a replenisher tank, minimizing use of floor space
- Control panel lights flash when it's time to mix
- Each tank holds 12.5 gallons of replenisher
- Ideal for all rapid-access films

Centralized mixing system for large volume users

The RAM-C™, when used in conjunction with Allied premium prepress chemicals in thirty or fifty-five gallon drums, feeds up to six processors from one central location. The microprocessor controller automatically ensures perfectly mixed chemicals, batch after batch.

Features and Benefits:

- Saves time and money without sacrificing image quality
- Float switch monitors each chemical and water tank
- Alarm sounds when low tank level is detected
- Feeds up to six processors



RAM-C Mixer

Allied Photo Products Prepress Chemicals

Laser-14 Rapid Access Developer - A high capacity one-part liquid developer and replenisher for use with cameras, scanners, imagesetter films, plus RC papers, and all conventional rapid access films.

<u>Package</u>	<u>Makes</u>	<u>Cat. No.</u>	<u>Mixer used with</u>
2 x 21/2 gal.	15 to 45 gal.	28006	N/A
4 x 41/4 gal.	15 to 45 gal.	28010	Automixer
30 gal. drum	90 to 270 gal.	28009	RAM-C
55 gal. drum	165 to 495 gal.	28013	RAM-C

PHOTATec™ UAD-1 Automatic Hybrid Developer - A one-part liquid developer specifically formulated for use with Kodak Ultratec™ and other hybrid and rapid-access films and RC papers.

<u>Package</u>	<u>Makes</u>	<u>Cat. No.</u>
2 x 21/2 gal.	5 to 6 gal.	28063

PHOTATec™ Hybrid Plus Developer & Replenisher Concentrate - A single-solution developer and replenisher concentrate that dilutes one part developer to one part water.

<u>Package</u>	<u>Makes</u>	<u>Cat. No.</u>	<u>Mixer used with</u>
2 x 21/2 gal.	10 gal.	28070	RAM-C

PHOTALith™ Developer - A universal two-part concentrated formula for processing most major brands of line and halftone films. Runs exceptionally clean and is stable with high resistance to oxidation.

<u>Package</u>	<u>Makes</u>	<u>Cat. No.</u>
2 gal. A + 2 gal. B	12 to 16 gal.	28101

PHOTAFix™ Universal Fixer and Hardener - A rapid-acting, clean-working fixer for machine or tray processing. Suitable for all graphic arts films and papers. Part B (hardener) is recommended for automatic processors.

<u>Package</u>	<u>Makes</u>	<u>Cat. No.</u>	<u>Mixer used with</u>
4 x 1 gal.	15 to 32 gal.	28017	Automixer
2 x 21/2 gal.	20 to 40 gal.	28019	N/A
30 gal. drum	120 to 240 gal.	28014	RAM-C
55 gal. drum	220 to 440 gal.	28018	RAM-C
4 x 1 gal. XFH 200 Hardener	N/A	28051	

PROTEX™ Electrolytic Fixer and Hardener - Enhances in-line, closed-loop electrolytic silver recovery, maximizing silver revenues while minimizing environmental impact. PROTEX fixer is ideally suited to work with CPAC Equipment Division's Accu-Fix™ closed-loop silver recovery system, and runs at higher than average dilution rates to lower BOD, COD, and TDS values of prepress film processing wastewater discharge.

<u>Package</u>	<u>Makes</u>	<u>Cat. No.</u>
2 x 21/2 gal.	20 to 40 gal.	28081
4 x 1 gal. Hardener	N/A	28085

Other Chemicals

	<u>Mix Size</u>	<u>Cat. No.</u>
PHOTACopy™ Ready-to-Use Diffusion Transfer Developer	2 112 gal.	28302
PHOTAPrint™ Ready-to-Use Al01 Activator	2 1/2 gal.	28202
PHOTAPrint™ Ready-to-Use 5401 Stabilizer	2 1/2 gal.	28210
PHOTADirect™ Photo Plate 1:1 Activator	4 x 1 gal.	28502
PHOTADirect™ Photo Plate 1:3 Stabilizer	4 x 1 gal.	28511
Camera Processor CPC Developer	2 1/2 gal.	28402
Camera Processor CPC Fixer	2 1/2 gal.	28412
PHOTAClean™ Developer Cleaner 4 x 1/2 gal.	20-60 gal.	29026
PHOTAClean™ Fixer Cleaner 4 x 1/2 gal.	20-60 gal.	29025
PHOTAClean™ Tray Cleaner 4 x 1 gal.	20-60 gal.	29028

Allied and CPAC Provide Total Chemical Management from Prepress Chemicals to Equipment and Silver Recycling

Allied Photo Products Co., Inc. and CPAC Equipment Division offer innovative silver recovery and pollution abatement systems, as well as unsurpassed environmental regulation compliance expertise and technical support. From equipment selection and sizing, to installation, and system performance monitoring, the Allied/CPAC team can get you in compliance with silver discharge and other environmental impact regulations, and keep you there. Allied performs processing effluent atomic absorption analysis which is accurate to 0.05 ppm for silver. This proactive, self-monitoring program provides analytical reports to verify compliance.

We can also help you safely ship recovered silver to our silver recycling facility in accordance with all Department of Transportation and HazMat regulations. A detailed settlement report will be forwarded within 10 days, accompanied by a check, silver coins, or bars (fabrication and insurance fees not included). You may also have your silver "banked" in a pool account in your name, and held until silver prices rise. You decide when to sell.

To receive a FREE CPAC equipment catalog, silver shipping paperwork, and shipping containers
call 800-934-9234

@Allied Photo Products Co., Inc.

a CPAC company 5440 Oakbrook Parkway, Norcross, Georgia 30093 • Phone (770) 448-0250 • Fax (770) 448-0257

Closed-Loop Fixer and Wash Water Recirculation For Graphic Arts and Medical X-ray Processes

Accu-Fix'''



Simple and reliable closed-loop fixer recirculation is possible with this innovative electrolytic silver recovery unit. **Accu-Fix** reduces fixer consumption by 50-70%, depending on the type of chemistry used. In addition, Accu-Fix desilters to less than 1 .O part per million (ppm) when used in conjunction with new Accu-Wash water recycling unit.

Features and Benefits:

- Reliable automatic silver and film sensing circuit
- Plating time indicator
- Film counter
- Amperage, time and set point adjustment switches
- Digital and sequence status display
- Disposable cathodes for more convenient silver harvesting

Accu-Wash'''



New Accu-Wash automatic recirculation system reduces wash water consumption up to 95%. Its microprocessor controls allow the operator to choose either five or ten gallon recirculation volume. With a unique two-tank design, including tailing cartridge, Accu-Wash automatically refills with recycled wash water after treatment. When used to treat wash water only, this unit desilters to less than 0.25 ppm. When used to treat combined wash water and fixer overflow, silver-to-drain results are less than 1 .O ppm.

Features and Benefits:

- Programmable cycle timer allows for cycle setting
- Separate recirculating and discharge pumps
- Cartridge change indicator and timer
- Digital display indicates cycle times
- Biocide feed system prevents biological growth
- Computer controlled for automatic and easy operation
- Automatic filling and discharging of wash water

Manufactured by

CPAC Equipment Division

2364 Leicester Rd., P. O. Box 175 • Leicester, New York 14481 • Telephone (716) 382-3223 • Fax (716) 382-9481

Specifications

Accu-Fix

Recovery Rate: 0.5 T.O./hour
Plating Current: 0-4Amps

Electrical: 115 VAC/ 60 Hz or
230 VAC/ 50 Hz
Application Range: 0 - 8 gallons (0-301) per day
System Dimensions: 11" W x 9"D x 32"H
Shipping Weight: 40 lbs. (18 kilograms)

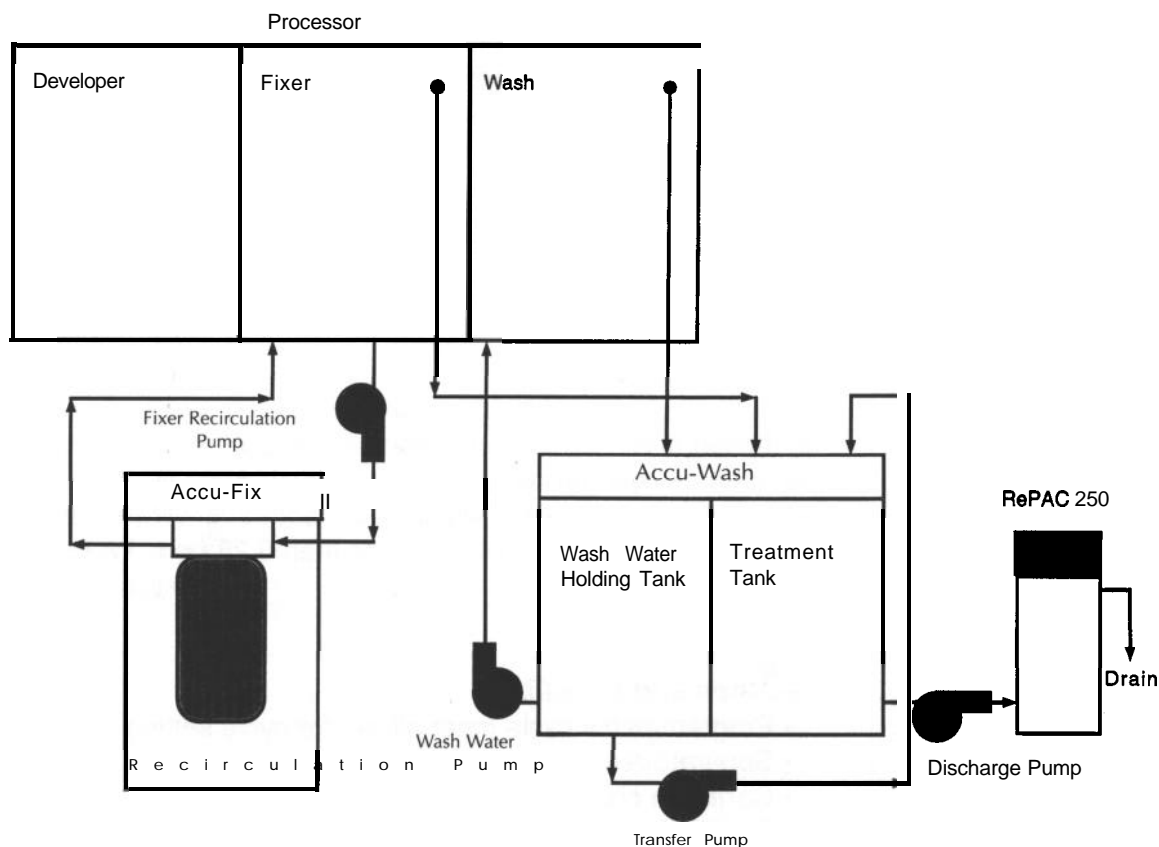
Materials of Construction:
Frame: Plastic
Electrical Enclosure: Fiberglass

Accu-Wash

Batch Size: 5 or 10 gallons (19 or 38ℓ)
Holding Tank: 12 gallons (45ℓ)
Treatment Tank: 12 gallons (45ℓ)
Electrical: 115 VAC/ 60 Hz or
230 VAC/ 50 Hz
Batch Timer Range: 0 - 280 hours
System Dimensions: 24" W x 20"D x 30"H
Shipping Weight: 60 lbs. (27 kilograms)

Materials of Construction:
Frame and Tanks: Plastic
Electrical Enclosure: Fiberglass

Typical Installation



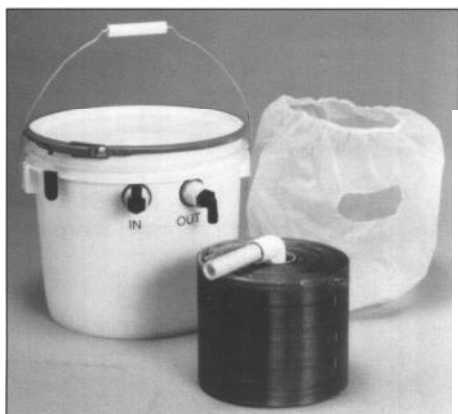
CPAC Equipment Division
2364 Leicester Road P. O. Box 175 . Leicester, New York 14481
Telephone (716) 382-3223 . Fax (716) 382-9481



Autex®

Silver Recovery Systems and Silver Refining Services

RePAC-10



RePAC-10 silver recovery cartridge desilvers to extremely low silver levels when used as a primary or tailing unit. The system features a replaceable 10 pound iron core enclosed in a mesh bag for easy cleaning, removal and replacement.

<u>Cat. No.</u>	<u>Product Description</u>
RePAC-10 System	3.5 gallon Reusable Canister with 10 lb. Iron Mesh Core
RePAC-10 Core	10 lb. Iron Mesh Core Only

Note: Contact our Refining Specialist at 800-934-9234 for instructions on washing and transportation of silver-laden mesh cartridges and cores.

Replacement Cores

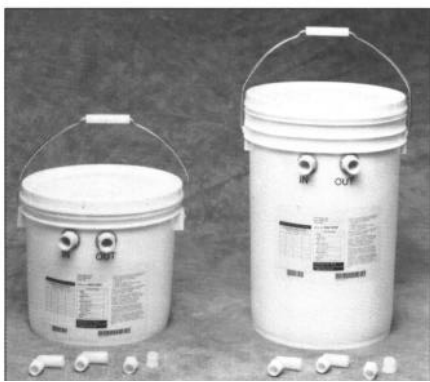


Iron mesh replacement cores for the Tandem™ 100 and 200 systems.

<u>Cat. No.</u>	<u>Product Description</u>
Core-T 200*	Tandem 200 Replacement Core, 6 lb. Iron Mesh
Core-T 100*	Tandem 100 Replacement Core, 4 lb. Iron Mesh

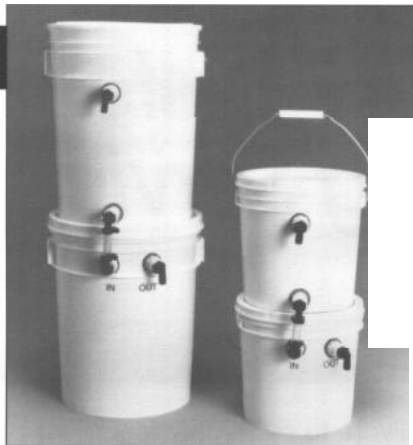
* Does not include canister.

Steel Wool Cartridges



These spun steel wool cartridges can be used for primary recovery or as a tailing unit with electrolytic systems. Using a side port design, these stackable cartridges maximize recovery efficiency and minimize environmental impact.

<u>Cat. No.</u>	<u>Product Description</u>
c-2s	Autex Steel Wool Cartridge, 2 gallon
c-5s	Autex Steel Wool Cartridge, 5 gallon



Trickle Tank™

Trickle Tank is an effective and inexpensive way for low volume X-ray users to desilver to 5 ppm or less. Installation is easy...simply place Trickle Tank on top of a side port silver recovery cartridge and connect with the tubing and clamps provided. Available in 2 and 5 gallon sizes.

Cat. No.

TT-5*

TT-2*

Product Description

Trickle Tank 5 gallon

Trickle Tank 2 gallon

*Does not include metallic replacement cartridge.

MDSM7 Cartridge

This unique metallic exchange cartridge was developed especially for "low clearance" processors (installed without a base stand). It's ideal for primary or secondary recovery, and specially designed to fit Kodak M7 and DuPont QC series processors. MDSM7 works well with processors mounted in line with a film transport/imaging

system, e.g. Alphatek AX700, AFP 14X, Fisher OU. After rinsing, the entire core can be shipped to a refinery as "non-hazardous" material.

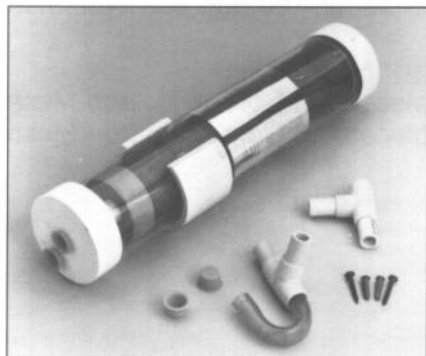
Cat No.

MDSM7

Product Description

MDSM7 Metallic Exchange Cartridge

Mini Cartridge



The Mini cartridge is designed for low volume fixer applications, including X-ray facilities, dental offices, and vet clinics. This highly efficient, compact 3/4 gallon cartridge has a patented copper-coated iron mesh core that prevents clogging. Available with or without mounting hardware.

Cat. No.

MC-W

MC-WO

Product Description

Mini Cartridge with Hardware

Mini Cartridge without Hardware

Autex Refining Services

Autex Refining Services reduces your environmental and financial risk:

1. We minimize your cradle-to-grave liability. All material you send for refining is converted into usable product -- no waste is generated.
2. Your shipment is fully insured from the time it leaves your hands until you receive payment, and legal title remains with you. We settle within 10 business days based on the Handy & Harman market. Flexible payment options -- cash, bullion and banking (at no cost). There are no "hidden" charges.

For information on Autex Refining Services call our Refining Specialist at 800-934-9234.



Autex

Refining Services

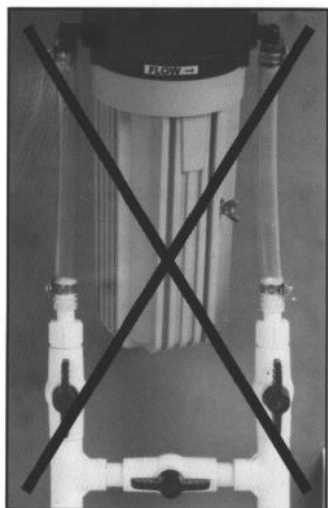
2364 Leicester Road, Leicester, NY 14481

Phone 800-934-9234 • Fax 716-382-3031

Your local authorized Autex dealer:



Conversion Adaptor and Disposable Cathode System



*Eliminate pounding and
scraping to harvest
recovered silver!*

***Our new system recovers more silver
and reduces operating costs:***

- Adaptor instantly converts a water filter-type electrolytic unit to convenient, clear plastic disposable collection cell technology.
- Larger cathode area for a lower current density, better operation, and less frequent harvesting.
- Direct cathode electrical contact improves reliability and performance.
- All the silver remains in the cathode for easy handling -- simply remove and drain, rinse, replace the cap, and ship for refining.
- Refining services available with an introductory rebate.
- Silver recovery becomes fast, simple and cost effective!



CA-1 Adaptor



DC 90 Cathode
Standard 90 oz. size
for use with thinner
or thicker anode
rod type units.
200 Troy oz. capacity.

or



DC 128 Cathode
Jumbo 128 oz. size
for use with thicker
anode rod type units.
400 Troy oz. capacity.



**Better
Compliance

Easier
Maintenance

More \$\$**

Available in North America exclusively through
ALLIED Diagnostic Imaging Resources, Inc.
Makers of **Autex®** chemistry
800- 477- 5440



autex® OSHA Compliance Accessories



SpillPAC II Spill Containment

To absorb chemical spills fast, Allied offers a convenient assortment of **Hazorb®** brand highly absorbent 'socks' and 'pillows' packaged in a resealable 6 gallon plastic pail. Each **SpillPAC** safely picks up 4.5 gallons of chemicals. Kit includes: 4 ea. 48" long tubular sorbent 'socks', 2 ea. 8 1/2" x 17" sorbent pillows, 4 ea. 4" x 11" sorbent 'pint size' pillows, and 1 ea. EPA hazardous waste ID label. Packaged and shipped in a D.O.T. approved container.

Note: Once the pillows are utilized for a chemical spill, contact a licensed waste hauling company for appropriate disposal according to Haz Mat regulations.

Cat. No. 774160

Price 99.00

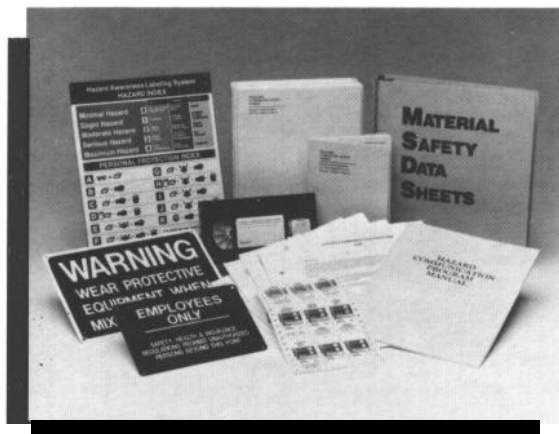
OPTI-KLENS™ OK-II Eye/Face Wash

Although goggles should be worn when handling chemistry, accidents do happen. If an employee gets chemistry in his eyes, OK-II provides immediate first aid to effectively flush the eyes in accordance with OSHA regulations. OK-II meets ANSI standard Z 358.1, and installs in minutes on any sink-no special plumbing required.

Note: For cold water connection only. Do not install on sinks with a hot water feed line.

Cat. No. 770057

Price 99.00



OSHA Haz Comm Training Kits

Allied's Haz Comm Training Kit assists X-Ray facilities in meeting **OSHA's** Hazardous Communication Standard, also known as the employee **Right-To-Know** law. Under this law OSHA requires all employers who use chemicals in the workplace to provide employee training and information on the hazards of these chemicals. Each kit contains a trainer Haz Comm guide, warning signs, Haz Comm manual, **HMIS** sign and labels, and employee training certificates. Available with or without 20 minute training video.

Cat. No. 774063 (with Video)

Price 289.00

Cat. No. 774064 (without Video)

Price 99.00

Your authorized **autex®** dealer is:



Or call Allied at **800-477-5440** for the name of the dealer nearest you.



Photo Products Co., Inc.
a CPAC Company

5440 Oakbrook Parkway, Norcross, GA 30093

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The best cleaner for Film Processor Drains is also the easiest to use.



Fotex Drain Clear was the first drain cleaner specially formulated for film processor drains.

And now Fotex is available in new "single-Shot" pre-measured plastic packets that are easier to use, take the guesswork out of dosage and retain chemical freshness till opened.

Just snip off the corner of a Fotex packet, pour and you'll gain these Fotex advantages:

- Fotex dissolves and removes chemical deposits that organic cleaners can't budge.

- Fotex reduces drain repair and replacement.
- Fotex reduces costly processor downtime.
- Fotex reduces flooding and shock hazards.
- Fotex can eliminate OSHA violations due to recurring hazardous conditions.

Fotex is available 12 packets per box, 3 boxes per carton from dealers throughout the U.S., Canada and Europe. Call or write for current pricing.

USI Ltd., Box 835, West Bend, WI 53095
414-334-3000 FAX 414-334-6222



- Dissolves and removes chemical deposits that organic cleaners can't budge
- Eliminates drain repair and replacement
- Reduces costly downtime
- Removes flooding and shock hazards
- Can eliminate OSHA violations due to recurring hazardous conditions

Fotex Drain Clear is especially compounded to react with and dissolve chemical residue deposits, commonly found in PHOTOGRAPHIC and X-RAY PROCESSOR DRAINS.

Ordinary drain cleaners are designed to dissolve foreign matter accumulated in drain traps. This foreign matter must be organic in nature in order for most commercial drain cleaners to be effective. Ordinary drain cleaners will, therefore, not effectively remove chemical deposits. Chemical residue deposits found in processor drains gradually build up along the entire inside surface area of the drain pipe. Inevitably these deposits will completely restrict the flow of effluent through them, causing drain backup and resulting in flooding conditions. When the drains reach this restricted condition, they must often be replaced or mechanically cleaned out if possible.

Fotex Drain Clear will dissolve these deposits, but severely restricted drains may require initial mechanical cleaning. Fotex Drain Clear is an extremely efficient preventative, maintenance product. Regular and consistent use will discourage the chemical deposits from accumulating within the drain system.

When initially using Fotex Drain Clear, it will be beneficial to use more than the recommended amount, more frequently, to help remove previously deposited material from the drain systems.

Fotex Drain Clear is a safe, easy, clean, inexpensive method to reduce your maintenance costs, protect your equipment and insure the safety of your personnel.

Fotex industrial cleaner is a product of...



SPECIALLY FORMULATED TO DISSOLVE AND REMOVE CHEMICAL DEPOSITS FROM

**X-RAY & PHOTOGRAPHIC
PROCESSOR DRAINS**

• FAST ACTING • PREVENTS COSTLY REPAIRS



**an environmental
reclamation product**

CAUTION-READ INSTRUCTIONS BEFORE USING

**CONVENIENT
SINGLE
TREATMENT
PACKETS**

Distributed By:

Autex Refining Services, a CPAC, Inc. company, makes your environmental and financial concerns its top priority. We're in the business of providing the most environmentally sound, cost effective, and technically efficient refining services in the industry.

How does Autex Refining reduce environmental risk?

By "recycling" your silver, we eliminate your cradle-to-grave liability. We operate at zero discharge — our refining process does not produce any waste to a landfill, sewage treatment plant, or disposal facility for which you, as the generator, are ultimately responsible. **All** silver-bearing material you send is converted into two products, high grade bullion and silver bearing slag. The bullion is marketed to silver consuming industries. The slag, even though it passes toxicity tests for disposal, is **not** deposited in a landfill. It is our policy for both environmental and economic reasons to sell the slag to a low grade smelter, who performs the final silver extraction. The material left over from this process can be used in a variety of ways, such as in paving and construction.

How is financial risk minimized?

Autex Refining has had a financially sound record for decades — no competitors can match our record for financial reliability, even during the silver crisis in the early 80's. We guarantee payment on all the silver you ship to us for refining. Your shipment is fully insured from the time it leaves your hands until you receive payment. The title to your silver remains with you until you receive payment.. it's always in **your** name. We settle your return quickly and efficiently, within 10 business days based on the

Handy & Harman market. What's more, there are no "hidden costs" with Autex Refining -what we quote you up front is what you pay. Unlike other refiners, we won't offer you a seemingly low refining rate and then tack on "extra" charges to your settlement.

Flexible payment options

- **Cash** — If you elect cash payment, your check will be mailed two days after settlement.
- **Wire Transfer** — We will wire transfer your settlement check directly to your bank.
- **Silver Return** — **You** can have your scrap silver converted to 99.9% pure bullion silver bars or rounds.
- **Consignment/Pool Account** — Your precious metal is held, ready to sell, in an internationally known silver storage vault. This option lets you watch the market and sell your silver by calling the refinery at 801-263-2863 between 10:00 a.m. and 11:00 a.m. EST.

How else can I benefit?

In addition to silver refining services, the CPAC family of companies provides a full range of processing products, including premium grade chemistry, silver recovery equipment, environmental and OSHA supplies and assistance, automatic mixers, and quality control and maintenance products. We can help you maintain an efficient, profitable chemical management and compliance program.

For more information on how Autex Refining can reduce your environmental and financial risk, call our Silver Specialist at 800-934-9234.

