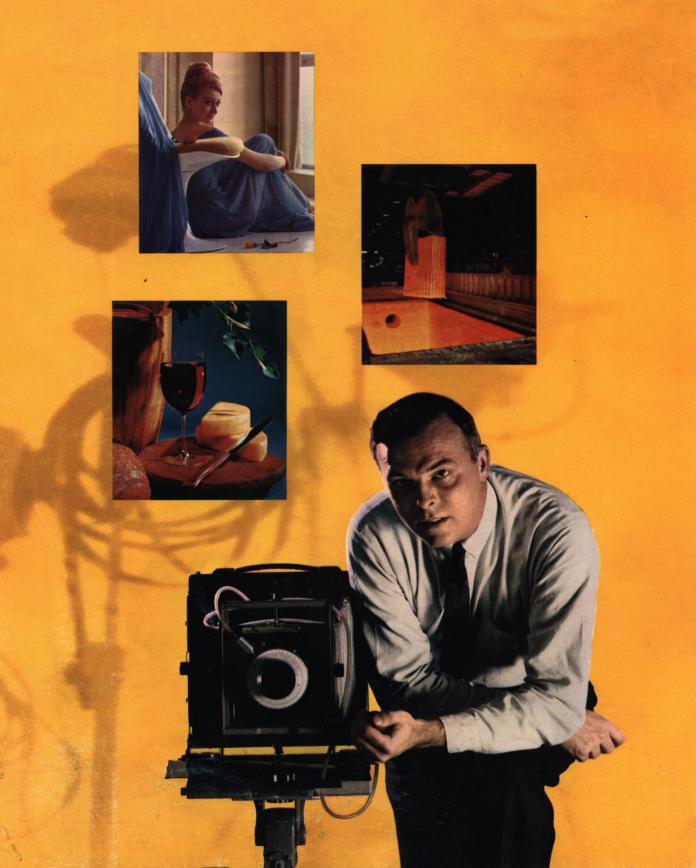


PRODUCTS FOR THE PROFESSIONAL



Eight Regional Kodak Sales Divisions

1

Middle Atlantic Sales Division 343 State Street Rochester, New York 14650

2

Midwestern Sales Division 1901 West 22nd Street Oak Brook, Illinois 60523

3

Northeastern Sales Division 1334 York Avenue New York, New York 10021

4

Pacific Northern Sales Division 3250 Van Ness Avenue San Francisco, California 94119

5

Pacific Southern Sales Division 808 Rivera Road Whittier, California 90606

6

Southeastern Sales Division 5315 Peachtree Industrial Blvd. Chamblee, Georgia 30005

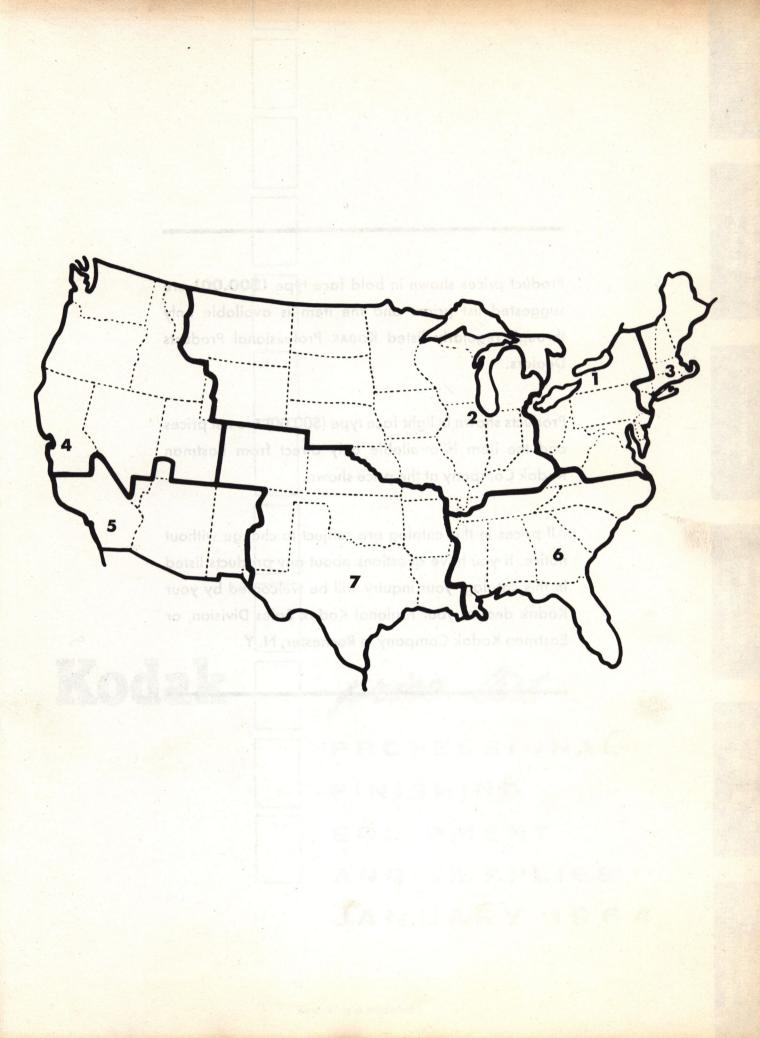
7

Southwestern Sales Division 6300 Cedar Springs Road Dallas, Texas 75235

8

Hawaiian Sales Division P. O. Box 1260 Honolulu, Hawaii 96807

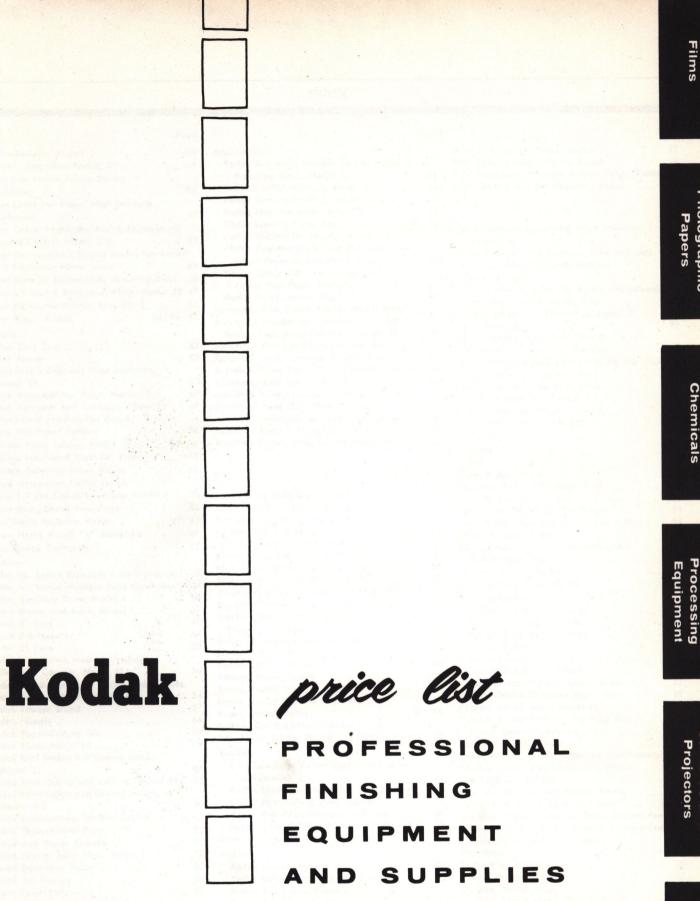
EASTMAN KODAK COMPANY Rochester, New York 14650



Product prices shown in bold face type (**\$00.00**) are suggested list prices and the item is available only through regularly listed KODAK Professional Products Dealers.

Products shown in light face type (\$00.00) are net prices and the item is available only direct from Eastman Kodak Company at the price shown.

All prices in this catalog are subject to change without notice. If you have questions about any products listed in this catalog, your inquiry will be welcomed by your Kodak dealer, your regional Kodak Sales Division, or Eastman Kodak Company in Rochester, N.Y.



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Reusable Leader)
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Wratten Filters, Kodak
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KODAK COLOR FILMS

KODAK COLOR FILM	PROPERTIES	FILM TYPE	KODAK	FILM WRATTEN	SPEED AN FILTER REC		ATIONS		PROCESSING	
ROLL AND 35mm	AND SIZES	(CODE)	DAYLIGHT	FLASH	PHOTO- FLOOD	3200 K TUNGSTEN	ELECTRONIC FLASH	00000000	ROCESSING	
KODACHROME II For color slides (also prints)	Moderate speed, great sharpness and latitude. 135-20, 135-36, 828	Daylight (KR)	25 None	Blue None	12† 80B	Not recom.	. *None	12	Processed by Kod and other labs.	
KODACHROME II, PROFESSIONAL FILM, Type A For color transparencies (also prints)	Balanced for photoflood. Size 135-36 only.	Type A (KRA)	25 85	Clear 81C	40 None	32 82A	Not recom.	Process K-12	Sent to Kodak by dealers or direct users with KODA Prepaid Processin Mailers.	
KODACHROME-X For color slides (also prints)	Higher speed. 126, 135-20, 135-36	Daylight (KX)	64 None	Blue None	25 80B	Not recom.	. *None		ist ostaspe	
KODACOLOR For color prints (also slides)	Daylight or clear flash Rolls.	Daylight-Flash (C)	32 None	Clear None	20 82A	16 82C	*85	ss C-22		
KODACOLOR-X For color prints (also slides)	Daylight or clear flash. 126, 135-20	Daylight-Flash (CX)	64 None	Clear None	40 82A	32 82C	*85	Process	Processed by	
EKTACHROME-X For color slides (also prints)	Daylight or blue flash. Rolls, 126, 135-20, 135-36	Daylight-Flash (EX)	64 None	Blue None Clear 80C	25 80B	Not recom.	. *None	6 E-2	users with KODA	
HIGH SPEED EKTACHROME	For fast action or existing light.	Daylight (EH)	160 None	Blue None	Not recom.	Not recom.	. *None	Process	Prepaid Processi Mailers.	
For color slides (also prints)	120, 135-20, 135-36 (Daylight)	Type B (EHB)	80 85B	Clear 81C	100 81A	125 None‡	*85B			
EKTACHROME PROFESSIONAL For color transparencies (also prints)	L Color reversal film. 620, 120.	Daylight (EP)	50 None	*Blue None Clear 80C	Not recom.	. Not recom.	• • •	E.3	-	
MOVIE FILM	PROPERTIES AND SIZES	FILM TYPE (CODE)		FILM K WRATTEN	A SPEED AI FILTER REG		DATIONS		PROCESSING	
	Moderate speed,	Daylight (KR)	25 None	Not recom.	12 80B	Not recom.		ss K-12		
For full-color movies for projection	great sharpness and- latitude. 8 & 16 mm.	Type A (KRA)	25 85	Not recom.	40 None	e Not recom.		Proces	users with KODA Prepaid Processi Mailers.	
EKTACHROME ER	High speed for	Daylight (ER)	160 None	Not recom.	Not recom.	. Not recom.		ME-2A	and other labs.	
For full-color movies, recording, etc.	available-light exposure, 16 mm.	Type B (ERB)	80 85B	Not recom.	100 81A	125 None	e	E-2, A	Sent to Kodak D	
SHEET FILMS	PROPERTIES AND SIZES	FILM TYPE (CODE)	KODAK		M SPEED A		DATIONS	P	PROCESSING	
EKTACHROME	Transparencies by reversal processing	Daylight	50 *	* 80C	Not recom.	. Not recom.		5		
For color transparencies (also prints)	for viewing or printing.	Туре В	25 85B	* 81C	25 81A	32 None	ne Not recom.	- i	Color Processin Kit, Process E-3	
EKTACOLOR PROFESSIONAL (TYPE S) For color negatives (also available in 120)	Expose at 1/10 second or shorter.	Daylight	80 None	Blue None	32 80B	20 80B† 82A		ess C-22		
EKTACOLOR TYPE L For color negatives	Expose at 1/5 sec to 60 sec.	3200° К	20 85B at 1/5 sec	Not recom.	12 81A at 5 sec	16 None at 5 sec		Process	Color Processin Kit, Process C-2	

Notes: *See Film Instructions +For emergency use only ‡Also existing tungsten

KODAK BLACK-AND-WHITE FILMS

KODAK FILM (CODE)		SP	EED		
ROLL AND 35mm	PROPERTIES, PURPOSE, SIZES	DAYLIGHT	TUNGSTEN	COMMENTS	
VERICHROME PAN (VP)	All-round use, daylight or flash. Rolls.	125	125	Also available for Cirkut cameras.	
PLUS-X PAN (PX)	General-purpose 35mm film.	125	125	Also available in 4x5 film pack and 35mm long rolls.	
TRI-X PAN (TX)	Very fast. For limited light, action. Rolls, 35mm.	400	400	Also available in film packs, 35, 70mm long rolls.	
PANATOMIC-X (FX)	Extremely fine grain. 120, 620, 35mm.	40	40		
PLUS-X PAN PROFESSIONAL (PX)	General-purpose, 25-roll bulk package. 120, 620.	125	125	The second	
HIGH CONTRAST COPY (M)	For copying only. 35mm.		64	Also available in 35mm long rolls.	
INFRARED (IR)	Haze penetration, special effects. 35mm.	-	2-1	Use with recommended filter, see instructions.	
ROYAL-X (RX)	Ultra-fast. For existing-light exposure. 120.	1250	1250	Note developing precautions.	
MOVIE FILMS, 16mm	PROPERTIES, PURPOSE, SIZES	DAYLIGHT	TUNGSTEN	COMMENTS	
PLUS-X REVERSAL (PXR)	General use. Processes to projection original.	50	40	Consult photo dealer for processing service.	
TRI-X REVERSAL (TXR)	High speed. Processes to projection original.	200	160	Consult photo dealer for processing service.	
PLUS-X NEGATIVE (PXN)	General purpose. Develops to negative.	80	64	Also on 35mm x 100' spool. Not processed by Kodak.	
DOUBLE-X NEGATIVE (DXN)	Medium-high speed, negative film.	250	200	Also on 35mm x 100' spool. Not processed by Kodak.	
TRI-X NEGATIVE (TXN)	Very fast negative film.	320	250	Also on 35mm x 100' spool. Not processed by Kodak.	
SHEET FILMS	PROPERTIES, PURPOSE, SIZES	DAYLIGHT	TUNGSTEN	COMMENTS	
PANATOMIC-X	Extremely fine grain. For murals and other enlargements.	64	64		
PORTRAIT PANCHROMATIC	For portraits by electronic flash and for commercial uses.	125	125	rei antigerandia de la companya de l La companya de la comp La companya de la comp	
SUPER SPEED ORTHO PORTRAIT	For men's portraits and commercial subjects.	125	64	· · · · · · · · · · · · · · · · · · ·	
PLUS-X PAN	Excellent definition. For commercial work.	125	125	Also available in 35, 46, and 70mm, and $3\frac{1}{2}$ " x 75' rolls (ESTAR Base).	
SUPER-XX PAN	Long tonal gradation.	200	200	n and an	
SUPER PANCHRO PRESS, TYPE B	General purpose, good contrast control.	250	250		
ROYAL ORTHO	For men's portraits and character studies.	400	250	Sector and the sector as the sector	
ROYAL PAN	High Speed. General purpose.	400	400	Also available in 70mm, and $3\frac{1}{2}'' \times 75'$ rolls (ESTAR Base).	
RS PAN	High red speed minimizes retouching. For available-light exposure.	650	650	Also available in $3\frac{1}{2}'' \times 75'$ rolls (ESTAR Base).	
ROYAL-X PAN	Ultra-fast. For available light exposure.	1250	1250	TEALEDME	
COMMERCIAL	Blue sensitive, for continuous-tone copying.	50	16	tor service roll (and the service of the service of the service) (service)	
the second s		50	16		
COMMERCIAL MATTE	Same as above but with matte emulsion and base.		1		
COMMERCIAL MATTE	Same as above but with matte emulsion and base. Extremely high contrast. For line copies.	100*	50	1775 3 1976 Avenue dans 1775 3 197 ratio avenues 1976 3 1976 avenues 1976 avenues 180)	
			50 80	International acquirings International activities International activities International activities International activities	

Kodak films

KODAK SHEET FILMS

ROYAL ORTHO ROYAL PAN RS PAN

2.00

XX

SUPER PANCHRO-PRESS, TYPE B SUPER SPEED ORTHO PORTRAIT SUPER-XX PANCHROMATIC TRI-X PAN (ESTAR BASE)

21.90

KODAK FILM CONTRAST PROCESS PANCHROMATIC PANATOMIC-X PLUS-X PAN PORTRAIT PANCHROMATIC

Contrast Super Super Panchro-Press Speed Ortho Super-XX Tri-X Portrait Process Pana Pan (Estar) RS Panchro-No. Sheets No. Pkg in Pkg in Case Plus-X Roya Roya Per Package Panchro tomic Panchro-Ortho ‡Sizes matic X matic Pan Pan Pan Type B Portrait matic 21/4× 31/4 21/2× 31/2 31/4× 41/4 \$ 2.00 2.00 2.70 25 40 40 X X XX XX XX X XX X XXX XXX XXX 25 X X 20 х X X X X X 3.55 13.50 5.60 21.35 XXXX XXXX 25 20 XX 4 x 5 XXXX XXXX XXXX XXXX XXXX XXXX XXXX XXXX 10 20 10 100 25 100 XXX 5 x 7 8.35 11.75 22.85 10 10 5 XXX х 25 X XXX 61/2 x 81/2 8 x10 XXX XX XX XX XX XX XXX XX XX 50 10 10 10 7.25 9.15 14.05 XXX 10 x12 10 XX XX XXX х x x 11 x14 14 x17 10 16 20 x20 x24 10 18.80 27.95 55 XX 2.00 XX XX XX XX XX XX XX XX XX 6.5x9 cm 25 40 20 X 9x12 cm 25 KODAK COMMERCIAL FILM KODAK CONTRAST PROCESS ORTHO FILM Per Package No. Sheets No. Pkg No. Sheets No. Pkg Per Package ‡Sizes in Pkg in Case Stocked ‡Sizes in Pkg in Case Stocked 21/4× 31/4 21/2× 31/2 31/4× 41/4 25 25 25 40 40 20 \$ 2.00 2.00 2.70 21/4 x 31/4 31/4 x 41/4 4 x 5 25 25 25 40 20 20 \$ 2.00 2.70 3.55 XXX XXXX 3.55 13.50 5.60 21.35 100 10 13.50 20 10 20 10 4 x 5 25 XXXX 20 10 10 5.60 21.35 8.35 100 5 x 7 25 100 XXX 5 x 7 25 61/2 × 81/2 25 25 50 25 25 11.75 22.85 17.20 25 50 11.75 22.85 8 x10 10 XX 8 x10 10 XXXX 5 10 10 5

		ORTHO FIL	MATIC FILM					KC	DAK	COMMERC		TTE FILM		
For 3A Gr	raflex a	nd Graphic	Cameras			ouper-XX Panchro- matic	Royal Ortho		x 5 x 7	25 25	20 20	Salle na ser o la costa d costa esta esta esta esta esta esta esta e	\$ 3.55 5.60	××
31/4× 51/2	2 25	20			\$ 3.2	5 X	x	8	x10 x14	25 25	10 10		11.75 21.90	×
KODAK S	SUPER		RESS FILM, TYPE ESTAR BASE) n	в		Super		ко	DAK	COMMER	IAL FIL	M (ESTAR BASE)		
For Banqu	vet Cam	eras			Royal Pan		Tri-X Pan (Estar)	4 5	x 5 x 7	25 25	1		\$ 4.05 6.45	
7x17	10	1		\$ 7.20	X		x	8	x10	25	10		13.50	x
8x20	10	1		9.55	X		x	10	x12	25	10		19.75	X
12x20	10	1		14.15	х	× X	x	11	x14	25	10		25.05	x

10 x12 11 x14

[‡]Unlisted sheet and nonfactory-stocked sizes will be supplied as far as possible, provided order is for a minimum of \$100 list of any one size, brand, and package. Roll sizes will be supplied, in 30-, 50-, or 100-foot lengths only, provided the order is for a minimum of \$100 list and, in addition, the number of rolls which can be cut from the full 40-inch master roll (52-inch for *Estar* Base) or multiples thereof. Prices quoted on request. %See explanation above—''Ordering and Pricing Information.'' X Factory stocked. See above.

6.5x9 cm 9x12 cm

25

20

KODAK GRAVURE COPY FILM

25 25 25

25

25 25 25

25 25 25

KODAK FINE GRAIN POSITIVE FILM

20 20 10

10

20 20 10

10 10 10

‡Sizes	No. Sheets in Pkg	No. Pkg —— in Case	Per Package	Stocked
21/4×31/4	25	40	\$ 2.60	X
31/4×41/4	25	20	3.50	x
4x 5	25	20	4.65	X
	100	10	17.60	X
5x 7	25	20	7.30	X
	100	10	27.80	X
8x10	25	10	15.35	X
	50	5	29.75	X
10x12	25	10	22.45	X
11x14	25	10	28.55	X

KODAK SEPARATION NEGATIVE FILM, TYPE 1 (ESTAR BASE) KODAK SEPARATION NEGATIVE FILM, TYPE 2 (ESTAR BASE)

KODAK TRANSLITE FILM

‡Sizes	No. Sheets in Pkg	No. Pkg in Case	Per Package		Stocked	
5x 7	25	20		\$ 4.05	X	
8x10	25	10		8.50	X	
10x12	10	10		5.25	X	
11x14	10	10		6.60	x	
14x17	10	10		10.15	X	
16x20	10	5		13.55	X	
20x24	10	5		20.20	x	
†Rolls		No. Rolls	Per Roll			
in. ft	Sp	in Case				
20x30	351	1	· · · · · · · · · · · · · · · · · · ·	30.00	X	
30x30	351	1		44.25	x	
40x30	351	1		58.50	x	
48x30	351	1		69.90	x	
48x100	351	1		229.50	x	

Stocked

X

X

X

X

X

X

X

X

X

X

Stocked

x

x

X

\$15.40

22.55

28.65

32.50

43.80

48.55

58.60

64.05

87.25

39.55

105.00

174.00 346.50

\$31.60

45.50

89.75

146.50

Per Roll-

-Per Package

Per Roll-

KODAK MATRIX FILM (ESTAR BASE) n

10

Sp

351

351

351

10 x12 (for 8x10 prints) 25 10

111/2x151/4 (for 11x14 prints) 25 10

161/2x211/4 (for 16x20 prints) 25

Sp

351

1

No. Rolls

in Case

KODAK PAN MATRIX FILM (ESTAR BASE) n

5

No. Rolls in Case

1

No. Sheets No. Pkg in Pkg in Case

		1	2				Ad and		
	\$ 4.95	X		0	10.813	No. Sheets		Per Package-	-
	7.75	X	x	1	Sizes	in Pkg	in Case		
State Cardena	16.30	X	X	8	x10	25	10		
	23.85	X	x	10	x12	25	10	2072.01780	
	30.35	х	x	11	x14	25	10		
				111	/2×151/	4 (for 11x14	prints)		
				S. personal de		25	10		
				14	x17	25	10	A CALL AND A CALL AND A CALL AND A	1
		Ste	ocked	141	/2×181/	4 (for 14x17	prints)	and the second	-
	\$ 2.80		x	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1000	25	1		
	4.40		X	16	x20	25	5	Constant sheets developed a	1
	9.25	1	X	161	/2×211/	4 (for 16x20	prints)		-
	13.50		X		X	25	5		
	17.15 26.25		X	20	x24	25	5		
	20.25		^	201	1.051/	10			-

†Rolls

in. ft

40x30

40x50

40x100

‡Sizes

†Rolls in. ft

40 x30

201/2×251/4

Туре Туре

KODAK INFRARED FILM

4x 5 5x 7 8x10

10x12

11x14

4x 5 5x 7 8x10

10x12

11x14 14x17

	14× 31/4	25	40	5 2	.45 X	c
31	14x 41/4	25	20		.30 X	č
4	x 5	25	20	4	.35 X	(
5	x 7	25	20	6	.90 X	(
8	x10	25	10		.45 X	

KODAK OPALURE PRINT FILM

31	/4x 41/4	10	and the second se	\$ 2.10	X
		100	1	15.85	X
4	x 5	10	20	2.60	X
5	x 7	10	20	3.80	X
8	x10	10	10	7.75	X
11	x14	10	10	14.25	x

KODAK ROYAL-X PAN FILM

21	1/. ~	31/4	25	40	\$ 2.45	v
						*
3	1/4 X	41/4	25	20	3.30	X
4	x	5	25	20	4.35	х
5	x	7	25	20	6.90	X
8	x	0	25	10	14.45	X

[‡]Unlisted sheet and nonfactory-stocked sizes supplied as far as possible, provided order is for a minimum of \$100 list of any one size, brand, and package. Roll sizes will be supplied, in 30-, 50-, or 100-foot lengths only, provided the order is for a minimum of \$100 list and, in addition, the number of rolls which can be cut from the full 40-inch master roll (48-inch for *Translite* and 52-inch for *Estar* Base) or multiples thereof. Prices quoted on request.

†Orders should state specification number. Sp 351-Emulsion in on 2.807-in. I.D. paperboard core. No leader or trailer. Not perforated.

X Factory Stocked.

1	2
	4

KODAK SHEET FILMS

KODAK EKTACHROME FILM, DAYLIGHT TYPE TKODAK EKTACHROME FILM, TYPE B (Process E-3)

KODAK EKTACOLOR PROFESSIONAL FILM, TYPE S (Short Exposure) KODAK EKTACOLOR PROFESSIONAL FILM, TYPE L (Long Exposure) (Process C-22)

	No. Sheets	No Bha					34. 1994	No. Sheet	s No. Pkg			
tSizes	in Pkg	in Case	Per Package	Daylight	Туре В	‡Sizes		in Pkg	in Case	Per Package	Type S	Type L
		in case	\$ 3.95		X	21/4× 3	1/4	10	1	\$ 3.9	5 X	X
21/4× 31/4	10		3.95	x	^	31/4× 4		10	20	5.6	3 X	X
21/2× 31/2 31/4× 41/4	10	20	5.63	Ŷ	x	4 x 5		10	20	8.0	X	X
	10	20	8.09	X	X	5 x 7	32.0	10	20	12.4		X
4 x 5	50		38.46	â	Ŷ	8 x10		10	10	27.4		X
5 x 7	10	20	12.45	x	X	11 x14		10	10	53.9	5	X
5 x /	50		58.89	x	X							
8 x10	10	10	27.42	X	X	KODAK	EKTAC	COLOR I	NTERNEGATI	VE FILM		Sa suiter
0 XIU	50	5	131.88	X	X						Sto	cked
11 x14	10		54.14		X	4 x 5		10	20	\$ 8.0	9	X
	50		262.55			5 x 7	10.0	10	20	12.4		X
4.5x6 cm	10		3.54	1.0 P		8 x10	1080	10	10 /	27.4	2	X
6.5x9 cm	10		3.95	X	X							
9x12 cm	10	20	6.82	X	X	KODAK	PROF	ESSIONA	L LINE COPY	FILM		
							Ma	Sheets No	Bke	Per Package	V	
						‡Sizes		Pkg in		rei ruckuge		Stocked
KODAK EK	TACOLOR P	RINT FILM	(Improved Type)		All Alex Active Bar	31/4× 4		25	1		\$ 1.65	
(Process C-:	22)			Sto	ocked	4 x 5			20		2.15	x
21/4× 31/4	10		\$ 1.83		X	5 x 7			20		3.45	x
31/4× 41/4	10		2.92			8 x10			0		7.20	X
4 x 5	10	20	4.02	-	x	10 x12			0		10.50	Ŷ
5 x7	10	20	6.74		X	11 x14		25	1		13.35	-
8 x10	10	10	14.85		X		140.	10	2			
	§50	and the second second	72.00	and a second	and the second second second	KODAK						
11 x14	10	10	28.32	1. S. C. M. W.	X	KODAK	PAN	MASKING	5 FILM			
§14 x17	10		43.52			4 x 5	CAR SE	25 2	20		\$ 4.30	X
16 x20	10	5	58.35		X	5 x 7			20		6.80	X
20 x24	10	5	87.35	aller and the	X	8 x10		25 1	0	State of the state of the	14.30	x
tRalle 40 1-	x 100 ft, Sp	351 1	834.85	2512 21662	x	10 x12			0		20.95	x
1 KOIIS 40 IN.	х тоо п, эр	331 1	004.00									

For use with Photoflash or 3200 K lamps. \$Unlisted sheet and nonfactory-stocked sizes will be supplied as far as possible, provided order is for a minimum of \$100 list of any one size, brand, and package. Roll sizes will be supplied, in 30-, 50-, or 100-foot lengths only, provided the order is for a minimum of \$100 list and, in addition, the number of rolls which can be cut from the full 40-inch master roll or multiples thereof. Prices quoted on request. X Factory Stocked. \$Supplied on special order. †Orders should state specification number. Sp 351—Emulsion in on 2.807-in. 1.D. paperboard core. No leader or trailer. Not perforated.

Fili	n Pack Numbers and Descri	ptions
12	exposures per pack. Case-50	packs.
No. 518	31/4 x41/4 in.	8x10.5 cm
No. 520	21/4 x31/4 in.	6x 9 cm
No. 523	4 x5 in.	10x12.5 cr
No. 541	31/2 x43/4 in.	9x12 cr

CODAV EILM DAC

Tri-X Pan—Fast panchromatic	
TX518	\$3.20
TX520	2.45
TX523	3.65
TX541	3.30
Plus-X Pan-For all-round use	
PX523	\$3.65

KODAK CIRKUT FILM

VERICHROME PAN-This film is furnished in Daylight-loading Rolls

	For Cirkut No. 1		For Cirkut Camera No. 10
		Per	Per
*Sizes		Roll	Roll
8 in. x 4 ft, Sp 891		\$5.25	
8 in. x 5 ft, Sp 892			\$5.80
10 in. x 4 ft, Sp 896	· · · · ·		6.05
10 in. x 6 ft, Sp 896			7.35

*Unlisted sizes will be supplied as far as possible on a minimum order of 50 rolls of one size. Prices will be quoted on request. Orders should state specification number. Sp 891—Emulsion out on S-27 spool, with 20-in. leader and 27-in. trailer, not perforated; Sp 892—Emulsion in, otherwise same as 891; Sp 896—Emulsion in on S-73 spool with 20-in. leader and 27-in. trailer, not perforated.

KODAK PLATES

SEPARATION NEGATIVE, TYPE 1 SEPARATION NEGATIVE, TYPE 2

TRI-X PANCHROMATIC, TYPE B TRI-X PANCHROMATIC, TYPE B MATTE

33 POSITIVE PROCESS

Sizes	Plates Per Pkg	No. Pkg in Case	Case Wt Lb	Thickness of Glass		Per Pkg
2 x10 3 ¼x 4 ¼	36 36	15 12	46 33	.040 in. .050 in.	2 2 20.6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$13.80
4 x 5 4 x10	36 36	12 8	48 48	.050 in. .040 in.	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	12.60 20.55
5 x 7 8 x10	12 12	20 10	53 64	.060 in. .060 in.	「「「「「」」」(「」」)」(「」」)(「」」)(「」))(「」))(「」))	6.00 11.55
10 x12 11 x14	6	12 10	78 91	.090 in. .090 in.		9.60 11.70
6.5x 9 cm 9 x12 cm	36 36	12 12	21 37	.040 in. .050 in.		8.40 11.55
"M"	MET	ALLOGRAP	ніс		SUPER ORTHO-PRESS	
2 x10 3 ¼x 4 ¼ 4 x 5 4 x10	36 36 36 36	15 12 12 8	46 33 48 48	.040 in. .050 in. .050 in. .040 in.	2 - 二章 - 三章 - 三章 - 二章 - 二章 - 二章 - 二章 - 二章 - 二章 - 二章 - 二	\$17.55 12.75 16.05 26.25
5 x 7 8 x10	12 12	20 10	53 64	.060 in. .060 in.		7.65
6.5x 9 cm 9 x12 cm	36 36	12 12	21 37	.040 in. .050 in.	21, 12 21, 12 21, 12	10.65 14.85

KODAK PROJECTOR SLIDE PLATE (Medium) KODAK PROJECTOR SLIDE PLATE (Contrast)

Sizes	Plates Per Pkg	No. Pkg in Case	Thickness of Glass	Churchen, et 1987 un fühligt anverliefter UNStraßte todenen, northstätterige arteite bhoede imper Period
2 x 2	36	20	.040 in.	\$ 6.45
2 x10	36	15	.040 in.	14.2:
31/4 × 4	36	12	.050 in.	9.75
6.5x9 cm	36	12	.040 in.	8.70

FACTORY-STOCKED PLATES

The plates on which our factory aims to maintain a constant stock are indicated below. This stocking information is intended as a general guide to dealers and necessarily relates to factory stocking conditions only. Regional Sales Division stocks are deter-mined by the individual Sales Division and vary from factory stocks. Dealers should contact their Sales Division for information on specific items. Prices for a particular size apply to both factory-stocked items and to those which are not factory stocked. Items which are not factory stocked will be furnished on a minimum order basis of one case of any one size and brand.

Unlisted sizes will be supplied as far as possible, provided the order calls for a minimum of one case of any one brand, size, and thickness. The number of plates in a case for an unlisted size is the same as the next larger listed size. Prices will be quoted on request. On orders for unlisted sizes or for nonfactory-stocked items, we reserve the option of supplying 10 per cent more or less than the amount ordered because they require a special coating and it is not always practicable to produce exactly the amount ordered. Orders for such sizes may be subject to delays in shipment.

KODAK PLATES	2x2	2x10	3 1/4×4	31/4x41/4	4x5	4x10	5x7	8x10	10x12	11x14	6.5x9 cm	9x12 cm
33 Positive	and the second	Ching Roof	No. of C	X	X	11 2 3	X	X	X	X	guianus lev	1. 1999 X.
Process	for the second	18 94 6		X	X	X	X	X	Appendix	Mich ware	14 and them is	e di Ar
Separation Negative, Type I	an an Indiana an	tiles gas	to harst it als	·	- drak 1	i carte	X	X	X	X	and states in the	and and
Separation Negative, Type 2	in the second	1993	Dealer Cinebert	56-1	-		X	X	X	X		121
Tri-X Panchromatic, Type B	Fair Authors, and	BARE LES	0401.01-05	X	X		X	X	X	X	and the second second	14
Tri-X Panchromatic, Type B Matte			barran an				-	X	X	X		
"M"				X	X	X	X				-	X
Metallographic		X		X	X	1	X	X			X	X
Super Ortho-Press				X	X		X	X			10. C P.	
Projector Slide (Medium)	X	X	X					1		1	X	12000
Projector Slide (Contrast)	X	X	X								X	

KODAK BLACK-AND-WHITE **ROLL FILMS**

The second se	
Package Quantity—20; Case—300, except as noted	
Verichrome Pan-For all-round use	
*VP120	.60
*VP620	.60
Plus-X Pan-For all-round use	<u> (6</u>
PX135-20	\$.95
PX135-36	1.25
Tri-X Pan-Fast panchromatic	
*TX120	\$.70
	.70
*TX620	.70
TX135-20	.95
TX135-36	1.25
Fanaronne-A-me-gram	Willing a Will
	\$.70
	.70
FX135-20	.95
FX135-36	1.25
High Contrast Copy – For copying or standard case quantity.	
M135-36	\$1.15
Royal-X Pan-Ultra-fast panchromatic. I general use.	Not for
RX120	\$.90
Infrared-Use recommended, filter. No st case quantity.	andard
IR135-20	\$1.25
Plus-X Pan Professional—For all-rour Packaged only in bulk (25 rolls) withor vidual cartons. Case—300 rolls. Per 25 ro	ut indi-
	113

PX120	\$17.50
PX620	17.50

*Packed in pairs. †Case Quantity 200.

KODAK COLOR ROLL FILMS

Prices do not include processing. Package Quantity-20; Case-300, except as noted

Kodacolor - Color negative film for daylight or clear flash. Developed and printed by Kodak and other laboratories (Process C-22).

C120	4	1.25
C620		1.25

Kodacolor-X-Color negative film for daylight or clear flash. Improved quality and higher speed. Developed and printed by Kodak and other laboratories (Process C-22). Not recommended for stereo. 1.95

|--|

and blue flash. Improved que Kodak and other laboratories	
KR135-20	2.15 3.10
Kodachrome II Profession	
film for transparencies. Type A photoflood illumination. Process other laboratories (Process K-1	sed by Kodak and
KRA135-36	\$3.10
Kodachrome-X—Color slide and blue flash. Medium spe Kodak and other laboratories	ed. Processed by
KX135-20	
KX135-36	3.40
Ektachrome-X —Color slide fil blue flash. Medium speed. Pro Kodak, or other laboratories.	
EX120	\$1.35
EX620	1.35
EX135-20	2.35
EX135-36	3.40
†Case Quantity 200.	
High Speed Ektachrome-Co light Type and Type B (for 3)	200 K lamps). High

Kodachrome II-Color slide film for daylight

speed for rapid action or low illumination. Process (E-2) by user, Kodak, or other laboratories. - - ---T. D

Турев		
EHB120		\$1.75
EHB135-20	1	2.75
d and		3.95
	EHB120	EHB120

Ektachrome Professional-Color reversal film for transparencies. Especially designed for the professional photographer. Daylight Type only. Process (E-3) by user, Kodak, and commercial laboratories. EP120 \$1.60 EP620 1.60

Ektacolor Professional, Type S-Color negative film especially designed for the professional photographer. Balanced for daylight, electronic flash or blue flash. Developed and printed by user, Kodak, and other laboratories (Process C-22). \$1.35

1.35

				~	N-L
K	ODAK	BL/	ACK-A	ND-WH	ITE
	C D AI				

CPS620

CPS120

35MM PERFORATED

Plus	-X	P	a	n	-	-	Fc	or		1-	r	0	U	n	d	ı	15	e		
PX40	1																			\$4.30
PX40	2																			7.35

PX410	2.70
PX417	8.10
Tri-X Pan-Fast panchromatic	
TX401	\$4.30
TX402	7.35
TX410	2.70
TX417	8.10
Panatomic-X-Fine-grain	
FX401	\$4.75
FX402	8.25
FX410	2.95
Infrared — Use recommended filte process in total darkness.	
IR401	\$5.10
High Speed Infrared—Use recom Ultrasensitive; load and develop in ness.	
HIR421-1	\$8.95
HIR417	9.70
High Contrast Copy-For copying	only
M417	\$6.45
Direct Positive Panchromatic—R parency film	eversal trans-
DP402	\$9.75
Fine Grain Positive-Positive prin	t film
P651-1	\$2.90
P417 (Includes 10 ft of black	+
opaque leader)	
Royal-X Pan Recording-Ultra- matic. Not for general use.	fast panchro-
35mm x 100 ft, Sp 417	\$10.90
46MM PERFORATED ONE Case quantity—1	EDGE

Plus-X	Portrait_For	all-round	use,	with	im-
proved	retouching surf	ace.			
PXP446-	2 16	16-40		\$20	0.50

70MM PERFORATED

Case quantity-25

Plus-X Pan-For all-round use	
PX475	\$13.90
PX477	13.90
PX488	9.65
Plus-X Portrait —For all-round use, proved retouching surface.	with im-
PXP475	\$13.90
Tri-X Pan-Fast panchromatic	
TX475	\$13.90
TX477	13.90
TX488	9.65
Panatomic-X-Fine-grain	
FX488	\$10.00

35MM NOT PERFORATED

	COMMENTER ORATED	
	Portrait-For all-round use	, with im-
	retouching surface.	
		\$ 7.35
PXP427		14.50
Tri-X P	an-Fast panchromatic	
TX426		\$ 7.35
TX427		14.50
Fine Gr	ain Positive-Positive print fil	m
	· · · · · · · · · · · · · · · · · · ·	\$ 2.90
	70MM NOT PERFORATED	Interest
in as	Case quantity-25, except as no	
proved	Portrait —For all-round use retouching surface.	, with im-
	The state we have been seen	\$13.00
†PXP473	·····	13.00
†PXP474	F	13.90
	an-Fast panchromatic	
		\$13.00
		13.00
†TX474	steve Postermetic-Press	13.90
	Copy - For making copy 100 ft,	
Sp 47	100 ft, 73	\$13.00
	Pan – Very fast panchromati th antihalation backing.	ic. Portrait
	The second states of the second states and the second	\$11.70
KO DAA	PRICE SECTION IN ANTONIA SECTION	+

†Case Quantity 12.

31/2 INCH NOT PERFORATED Case quantity-1

Tri-X Pan (Estar Base) - Fast panchromatic. Highly improved retouching characteristics. 31/2 in. x 75 ft, Sp 825 \$19.25

Royal	Pan (Est	ar Base) —	High-speed	panchro-
matic.			characterist	
3 1/2 11	. x / 5 ff,			

Sp 825			\$19.25
--------	--	--	---------

Plus-X Pan (Estar Base)-Medium speed. Improved retouching characteristics. 31/2 in. x 75 ft,

Sp	825	 \$19.25

RS Pan (Estar Base) - High speed, Type C panchromatic (higher red sensitivity). Improved retouching characteristics. 31/2 in. x 75 ft, Sp 825 \$19.25

KODAK COLOR FILM IN ROLLS

35MM PERFORATED

CPS404	
CPS417	
Ektacolor Slide—Color print film for tra cies from color negatives. Process C-22.	ansparen-
35mm x 100 ft, Sp 663	\$29.00
Ektachrome Reversal Print-Color rev	
for duplicate color transparencies. Proce	ss E-2.
35mm x 100 ft, Sp 663	\$10.45
Internegative Color-Color negative	film for
production of negatives from color tracies. Process N-31.	insparen-
35mm x 80 ft, Sp 866	\$32.00
Annual and	402.00
Ektachrome ER, Daylight Type	ALTES .
Ektachrome ER, Type B (Used with 320	
High-speed color reversal film. Proce Kodak and other laboratories.	essed by
Daylight Type B ER404 ERB404	\$40.00
ER404 ER8404	\$40.00
ER415 ERB415 ER417 ERB417	40.75
	160.50
SER418-4 SERB418-4	
§ER418-4 §ERB418-4	
§ER418-4 §ERB418-4 §ER714-4 §ERB714-4	160.00
§ER418-4 §ERB418-4	160.00
§ER418-4 §ERB418-4 §ER714-4 §ERB714-4 §35mmx1000 ft, Sp 418	160.00 401.25
§ER418-4 §ERB418-4 §ER714-4 §ERB714-4 §35mmx1000 ft, Sp 418 (Daylight Type only) c 14300-94 Ektachrome MS-Medium-speed color	160.00 401.25 reversal
§ER418-4 §ERB418-4 §ER714-4 §ERB714-4 §35mmx1000 ft, Sp 418 (Daylight Type only) c 14300-94	160.00 401.25 reversal
§ER418-4 §ERB418-4 §ER714-4 §ERB714-4 §35mmx1000 ft, Sp 418 (Daylight Type only) c 14300-94 Ektachrome MS —Medium-speed color film. Daylight type only. Processed by Ka	160.00 401.25 reversal
§ER418-4 §ERB418-4 §ER714-4 §ERB714-4 §35mmx1000 ft, Sp 418 (Daylight Type only) c 14300-94 Ektachrome MS—Medium-speed color film. Daylight type only. Processed by Ki other laboratories. EMS404 EMS415	160.00 401.25 reversal
§ER418-4 §ERB418-4 §ER714-4 §ERB714-4 §35mmx1000 ft, Sp 418 (Daylight Type only) c 14300-94 Ektachrome MS—Medium-speed color film. Daylight type only. Processed by Ki other laboratories. EMS404 EMS415 EMS417	160.00 401.25 reversal odak and \$40.00
§ER418-4 §ERB418-4 §ER714-4 §ERB714-4 §35mmx1000 ft, Sp 418 (Daylight Type only) c 14300-94 Ektachrome MS —Medium-speed color film. Daylight type only. Processed by Ko other laboratories. EMS404 EMS415 EMS417 §EMS418-4	160.00 401.25 reversal odak and \$40.00 41.25
§ER418-4 §ERB418-4 §ER714-4 §ERB714-4 §35mmx1000 ft, Sp 418 (Daylight Type only) c 14300-94 Ektachrome MS—Medium-speed color film. Daylight type only. Processed by Ki other laboratories. EMS404 EMS415	160.00 401.25 reversal odak and \$40.00 41.25 40.75

46MM PERFORATED ONE EDGE

Ektacolor	Professional,	Туре	S-Color	nega-
	rocess C-22.			
SCPS446-1	Minimum 2 rol	le	\$	54 85

70MM PERFORATED

Ektacolor Professional	Type S-Color nega-
tive film. Process C-22.	
CPS475	\$81.00
CPS477	81.00
CPS488	*21.20

Ektachrome ER, Daylight Type

Ektachrome ER, Type B (Used with 3200K lamps) High-speed color reversal film.

Daylight	Туре В	
§ER475	§ERB475	
Minim	um 2 rolls	\$81.00
§ER477	§ERB477	
Minim	um 2 rolls	81.00
§ER476-4	§ERB476-4	320.00
§ER476-10	§ERB476-10	800.00
§70mmx15	ft, Sp 488.	
Minim	um 6 rolls	+19.65
Ektachrom	e MS-Medium-speed color	reversal
film. Daylig	ht type only.	
SEMS475 N	Nin 2 rolls	\$81.00
0		

SEM34/ 5 Min Z Polis	\$61.00
§EMS477 Min 2 rolls	81.00
§EMS476-4	320.00
§EMS476-10	800.00
§70mmx15 ft, Sp 488.	
Minimum 6 rolls	19.65

Supplied on special order

35MM NOT PERFORATED

Ektacolor Professional,	Туре	S-Color	nega-
tive film. Process C-22.			6.rx8
CPS426		\$	40.00

Ektacolor Slide-Color print film for tra	nsparen-
cies from color negatives. Process C-22.	Sherida
35mm x 100 ft, Sp 763	\$29.00

46MM NOT PERFORATED

Ektacolor Professiona	I, Type S-Color nega-
tive film. Process C-22.	ted at all set of the product
CPS819-1	\$ 53.85
§CPS819-2	106.75

Ektachrome Reversal Print-Color reversal film for duplicate color transparencies. Process E-2. 46mm x 100 ft, Sp 819 \$20.40

Internegative Color-Color negative film for production of negatives from color transparencies. Process N-31. 46mm x 100 ft, Sp 819..... \$41.00

2.423 INCH NOT PERFORATED

Internegative Color-Color negative film for production of negatives from color transparencies. Process N-31.

2.423 in. x 100 ft, Sp 801 ... \$54.35

70MM NOT PERFORATED

	Ektacolor Professional, Type	S-Color nega-
1	tive film. Process C-22.	orali dani sena
Ç	CPS473	\$80.00
	§CPS474 Minimum 2 rolls	81.00

Descriptions of Specification Numbers

No.

- 401 —35mmx50 ft, darkroom load, perforated, on 1-in. diameter Tenite core, square hole with keyway (Type AA). Frame-numbered.
- 402 -Same as 401 except 100 ft long.
- 404 —35mmx100 ft, darkroom load, perforated, on 2-in. diameter Tenite core with 1-in. hole (Type U). Frame-numbered.
- 410 —35mmx27½ ft, darkroom load, perforated, on 1-in. diameter Tenite core, square hole with keyway (Type AA). Notched and tongued for loading in 36-exposure magazines. Frame-numbered.
- 415 —35mmx100 ft, subdued light load, K.S. perforated, on No. 10-35mm spool. For 35mm high speed cameras.
- 417 —35mmx100 ft, subdued light load, perforated, on No. 10-35mm spool. For Ophthalmograph, Eyemo, De Vry, and similar cameras; Graflex Photorecord Microfilm Outfit, and 35mm Graflex Photorecord Identification Unit or Camera.
- 418-4—35mmx400 ft, darkroom load, K.S. perforated, on 2-in. diameter Tenite core with 1-in. hole (Type R). For 35mm high speed cameras.
- Sp 418-Same as above except for length.
- 421-1—35mmx100 ft, darkroom load, B&H perforated, on 1-in. diameter Tenite core, square hole with keyway (Type AA).
- 426 —35mmx100 ft, darkroom load, not perforated, on 1-in. diameter Tenite core, square hole with keyway (Type AA). For Ve-Ja-De, Willson, and similar cameras. Also Beattie Portronic and Alves Copying Cameras.
- 427 —35mmx200 ft, otherwise same as No. 426. For Ve-Ja-De, Willson, and similar cameras.
- 446-1-46mm (1¹³% in.) x 100 ft, perforated one edge, on special 1-in. diameter Tenite core with ¼-in. center bore with keyway (Type C)-
- 446-2-Same as 446-1 except 200 ft long.
- 472 —70mmx100 ft, darkroom load, not perforated, on 2-in. O.D. Tenite core with 1-in. center bore with keyway (Type X). For Cunningham, Ye-Ja-De, and similar cameras.

- 473 —70mmx100 ft, darkroom load, not perforated, on 1¼-in. diameter Tenite core with square hole (Type J). For Beattie Portronic, MacVan R-70, and similar cameras.
- Sp 473-Same as above except for length.
- 474 —70mmx100 ft, subdued light load, not perforated, on No. 10-70mm spool.
- 475 —70mmx100 ft, subdued light load, perforated Type II, on No. 10-70mm spool. For cameras equipped with Type II sprockets, and for use in Graphic 70 Cameras, Linhof Cine Rollex 70mm Film Holder, and similar equipment.
- 476-4—70mmx400 ft, darkroom load, perforated Type I, on 2-in. O.D. Tenite core with 1-in. center bore with keyway (Type X).
- 476-10-Same as 476-4 except 1000 ft long.
- 477 —70mmx100 ft, subdued light load, perforated Type I, on No. 10-70mm spool. For Hulcher and similar cameras.
- 488 —70mmx15 ft, daylight load cassette, perforated Type II. For Graphic 70 Cameras, Linhof Cine Rollex 70mm Film Holder, and similar equipment. Makes about 50 exposures of usual format.
- 651-1—35mm x 100 ft, darkroom load, K.S. perforated, on 1-in. diameter Tenite core, square hole with keyway (Type AA).
- Sp 663—35mm, darkroom load, K.S. perforated, on 2-in. diameter Tenite core with 1-in. hole (Type U).
- 714-4—35mmx400 ft, darkroom load, B&H perforated, footage numbered, on 2-in. diameter Tenite core with 1-in. hole (Type R).
- Sp 763—35mm, darkroom load, not perforated, on 2-in. diameter Tenite core with 1-in. hole (Type R).
- Sp 801—Darkroom load, not perforated, on 1½in. I.D. paperboard core.
- 819-1—46mm (1¹³% in.) x 100 ft, not perforated, on special 1-in. diameter Tenite core with ¼-in. center bore with keyway (Type C).
- 819-2-Same as 819-1 except 200 ft long.
- Sp 825—3½-in., darkroom load, not perforated, on 2-in. O.D. Tenite core with 1-in. center bore with keyway (Type E). For Beattie Portronic and A&F Portramatic Cameras, Keith Camera Adapter Back, and similar equipment.

Sp 866—Same as 663 except frame-numbered.

16mm KODAK MOVIE FILM PERFORATED TWO EDGES

Kodachrome II

Color projection film for all-round use. Processed by Kodak and other laboratories (Process K-12).

Iden No. & Type			Case		
Daylight Type A		Quan			
KR447	KRA447	50-ft magazine	50	\$6.80	
		Magazine deposit		+.85	
		Price including deposit		7.65	
KR449	KRA449	100 ft on camera spool‡	50	9.95	
KR450	KRA450	200 ft on camera spool‡	30	17.35	
KR451-4	KRA451-4	400 ft on core, dkrm load	30	33.70	
		2 1200 ft on core dkrm load and KRA451-12.)	15	99.60	

Ektachrome ER, Daylight Type

Ektachrome ER, Type B (for use with 3200 K lamps)

High-speed color projection film for use in limited light. Processed by Kodak and other laboratories.

Iden No. & Type

Daylight	Type B			
ER449	ERB449	100 ft on camera spool‡	50	\$11.85
ER450	ERB450	200 ft on camera spool‡	30	20.75
ER451-4	ERB451-4	400 ft on core, dkrm load	30	40.00
ER452-12	ERB452-12	1200 ft on core, dkrm load	15	120.00
(Formerly	ER451-12 and	d ERB451-12.)		

Ektachrome MS

Iden Ma

Iden Ma

Medium-speed color projection film for use in limited light. Daylight type only. Processed by Kodak and other laboratories.

Iden No.			
EMS449	100 ft on camera spool‡	50	\$11.85
EMS450	200 ft on camera spool‡	30	20.75
EMS451-4	400 ft on core, dkrm load	30	40.00
EMS452-12	1200 ft on core, dkrm load	15	120.00

Plus-X Reversal

Black-and-white panchromatic projection film for all-round use. Processed by commercial laboratories.

Iden No.			
PXR447	50 ft magazine	50	\$4.85
	Magazine deposit		+.85
	Price including deposit		5.70
PXR449	100 ft on camera spool‡	50	6.00
PXR450	200 ft on camera spool‡	30	10.15
PXR451-4	400 ft on core, dkrm load	30	18.80
PXR452-12	1200 ft on core, dkrm load	15	56.40
(Formerly PXR4	51-12.)		

*See Section J for additional billing information on 8mm Kodachrome II Movie Film. ‡With integral leader and trailer for loading in subdued light.

Tri-X Reversal

High-speed black-and-white panchromatic projection film for use in limited light. Processed by commercial laboratories.

		Cuse	
Iden No.		Quan	
TXR447	50-ft magazine	50	\$4.85
	Magazine deposit		+.85
	Price including deposit		5.70
TXR449	100 ft on camera spool‡	50	6.00
TXR450	200 ft on camera spool‡	30	10.15
TXR451-4	400 ft on core, dkrm load	30	18.80
TXR452-12	1200 ft on core, dkrm load	15	56.40
(Formerly TXR	451-12.)		

Plus-X Negative

Black-and-white panchromatic negative film for all-round use. Developed and printed by commercial laboratories.

Iden No.			
PXN449	100 ft on camera spool‡	50	\$5.10
PXN450	200 ft on camera spool‡	30	8.60
	sale to ana dold ments		

Double-X Negative

High-speed black-and-white panchromatic negative film for use in limited light. Developed and printed by commercial laboratories. 1

Iden No.			
DXN449	100 ft on camera spool‡	50	\$5.10
DXN450	200 ft on camera spool‡	30	8.60

Tri-X Negative

High-speed black-and-white panchromatic negative film for use in limited light. Developed and printed by commercial laboratories.

Iden No.			
TXN449	100 ft on camera spool‡	50	\$5.10
TXN450	200 ft on camera spool‡	30	8.60

Fine Grain Positive

Black-and-white print film. Developed by user and commercial laboratories. Iden No.

P451-1	100 ft on core, dkrm load	\$1.70
P451-2	200 ft on core, dkrm load	2.65
Kodak Whit	te Movie Leader	
	100-ft roll (Sp 574)	\$1.90
	+1000-ft roll (Sp 452°)	14.20

Packaged 2 rolls to a can; orders must be for 2 rolls or multiples thereof. • Formerly Sp 451.

Prices of Kodak movie films do not include a charge for processing.

KODAK SOUND RECORDING TAPE

KODAK SOUND RECORDING TAPE

General-purpose, 1/4-inch-wide magnetic tape for recording sounds of voice and music.

11/2 mil triacetate—Stan

ndard	Play			

31A12 1200-ft, 7-in. Reel	\$3.15
31A6 600-ft, 5-in. Reel	1.85
31A1 150-ft, 3-in. Reel	.85
1 mil triacetate—Extra Play	
Iden No.	
21A18 1800-ft, 7-in. Reel	\$4.45
21A9 900-ft, 5-in. Reel	2.60

KODAK THREAD-EASY REEL

Kod	ak Thread-Easy Reel, 7-	nch (for Sound Recording Tape)
Iden	No.	
497	In box without tape	\$.75

Iden No.

16mm KODAK MOVIE FILM PERFORATED ONE EDGE

Kodachrome II

Color projection film for all-round use. Processed by Kodak and other laboratories (Process K-12). Kodak processing provides for dye-image photographic sound track.

Iden No. 8	& Type		Case	
Daylight	Туре А		Quan	
KR455	KRA455	100 ft on camera spool‡	50	 \$ 9.95
KR456	KRA456	200 ft on camera spool‡	30	17.35
KR457-4	KRA457-4	400 ft on core, dkrm load	30	33.70
KR458-12	KRA458-12	1200 ft on core, dkrm load	15	 99.60
(Formerl	y KR457-12 an	d KRA457-12.)		

Ektachrome ER, Daylight Type

Ektachrome ER, Type B (for use with 3200 K lamps)

High-spe	ed color p	projection film for use in	limited light	ht. Processed by
Kodak ar	nd other la	aboratories. Kodak proces	sing provide	es for dye-image
photogra	phic sound	track.		
Iden No.	& Type			
Daylight	Type B			
ER455	ERB455	100 ft on camera spool‡	50	\$11.85

Ektachrome MS

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Medium-speed color projection film for use in limited light. Daylight type only. Processed by Kodak and other laboratories. Kodak processing provides for dye-image photographic sound track.

Iden No.			
EMS455	100 ft on camera spool‡	50	\$11.85

Plus-X Reversal

Black-and-white panchromatic projection film for all-round use. Processed by commercial laboratories.

Iden No.			
PXR455	100 ft on camera spool‡	50	\$6.00
PXR456	200 ft on camera spool‡	30	10.15
PXR457-4	400 ft on core, dkrm load	30	18.80
PXR458-12	1200 ft on core, dkrm load	15	56.40
(Formerly PXR4	57-12.)		

Tri-X Reversal

High-speed black-and-white panchromatic projection film for use in limited light. Processed by commercial laboratories.

Iden No.			
TXR455	100 ft on camera spool‡	50	\$6.00
TXR456	200 ft on camera spool‡	30	10.15
TXR457-4	400 ft on core, dkrm load	30	18.80
TXR458-12	1200 ft on core, dkrm load	15	56.40
(Formerly TXR	457-12.)		

With integral leader and trailer for loading in subdued light. Prices include Federal Excise Tax.

Plus-X Negative

Plus-X Nega	tive		
Black-and-whi	te panchromatic negative film f	or all-round us	se. Developed
	y commercial laboratories.	Case	
Iden No.	a the set of the set	Quan	
PXN455	100 ft on camera spool‡	50	\$5.10
PXN456	200 ft on camera spool‡	30	8.60
Double-X Ne	gative		
High-speed b	lack-and-white panchromatic neg	gative film for	use in limited
light. Develop	ed and printed by commercial la	aboratories.	
Iden No.			
DXN455	100 ft on camera spool‡	50	\$5.10
DXN456	200 ft on camera spool‡	30	8.60
Tri-X Negati	ive		
High-speed b	lack-and-white panchromatic neg	gative film for	use in limited
	ped and printed by commercial I		
Iden No.			
TXN455	100 ft on camera spool‡	50	\$5.10
TXN456	200 ft on camera spool‡	30	8.60
Fine Grain F	ositive		
	ite print film. Developed by user	and commercie	al laboratories.
Winding B.			
Iden No.			inege muibers
P457-1	100 ft on core, dkrm load		\$1.70
P457-2	200 ft on core, dkrm load		2.65
Kodak Whit	e Movie Leader perforated o	ne edge	
	100-ft roll (Sp 621)		\$1.90
	†1000-ft roll (Sp 458•)		14.20
†Packaged 2 ro	Ils to a can; orders must be for 2 roll	s or multiples the	ereof.
Formerly Sp 4	57.		

• Formerly Sp 457.

35mm KODAK MOTION-PICTURE FILM

For Eyemo, De Vry, and similar cameras. Developed and printed by commercial laboratories.

Plus-X Negative

Black-and-whi	te panchromatic negative film for all-round us	e.
Iden No.	realisteration rack. It form film gette	the been se
PXN417	100 ft on camera spool‡	\$8.10
Double-X Ne	gative	
	lack-and-white panchromatic negative film for	use in limited
light.	T BO WINE CLEARING ROL OWITAGO >	
Iden No.		
DXN417	100 ft on camera spool‡	\$8.10
Tri-X Negati	ive financial financial financial	
High-speed b	lack-and-white panchromatic negative film for	use in limited
light.		

100 ft on camera spool‡	\$8.10
	100 ft on camera spool‡

16mm KODAK MOVIE FILM FOR HIGH SPEED CAMERAS

Kodachrome II

Color projection film for all-round use. Processed by Kodak and other laboratories (Process K-12).

Iden No.	& Type		Case	
Daylight	Type A	of data tamo and 30	Quan	
KR430	KRA430	100 ft on spool‡	50	\$10.50
KR432	KRA432	200 ft on spool‡	30	17.85
KR433-4	KRA433-4	400 ft on core, dkrm load	30	34.20
KR434	KRA434	400 ft on camera spool for		
		loading in subdued light	30	37.20

Ektachrome ER, Daylight Type

Ektachrome ER, Type B (for use with 3200 K lamps) High-speed color projection film for use in limited light. Processed by Kodak and other laboratories.

Daylight	Type B			
ER430	ERB430	100 ft on spool‡	50	\$12.40
ER432	ERB432	200 ft on spool‡	30	21.25
ER433-4	ERB433-4	400 ft on core, dkrm	load 30	40.50
ER434	ERB434	400 ft on camera spo		
		for loading in sub	dued	
		light	30	43.50

Ektachrome MS

Medium-speed color projection film for use in limited light. Daylight type only. Processed by Kodak and other laboratories.

Iden No.			
EMS430	100 ft on spool‡	50	*\$12.40
EMS432	200 ft on spool‡	30	21.25
EMS433-4	400 ft on core, dkrm load	30	40.50
EMS434	400 ft on camera spool for		
	loading in subdued light	30	43.50

Plus-X Rever Black-and-whi by commercia	te panchromatic projection film f	or all-round	use. Processed
Iden No. PXR430	100 ft on spool‡	50	\$6.55
	al lack-and-white panchromatic proj essed by commercial laboratories.		or use in limi-
Iden No.	910.3-		isting the & Typ
TXR430	100 ft on spool‡	50	\$6.55
TXR433-4	400 ft on core, dkrm load	30	19.30
	gative ack-and-white panchromatic nego ed and printed by commercial lab		use in limited
Iden No.	1 - 10 fr an anna, dàrai faibh Vik		and stranged by
DXN430	100 ft on spool‡	50	\$ 5.65
DXN432	200 ft on spool‡	30	9.10
DXN433-4	400 ft on core, dkrm load	30	16.20
	ack-and-white panchromatic nego		use in limited
•	ed and printed by commercial lab	poratories.	
Iden No. TXN430	100 (1 1		and the bold
	100 ft on spool‡	50	\$ 5.65
TXN432 TXN433-4	200 ft on spool‡	30	9.10
TXN433-4	400 ft on core, dkrm load	30	16.20
171434	400 ft on camera spool for loading in subdued light	30	19.70
COMP. CONTRACTOR	a fabble (shear and a satisfies	d by Kodek	0.000 01-000000
High Speed I Use recomment Iden No.	nfrared Ided filter. Ultrasensitive. Load an	d develop in	total darkness.
HIR430	100 ft on spool	50	\$ 6.55
Royal-X Pan			
Ultra-tast pan	chromatic. Not for general use.		
CARA SEL	100 ft on spool (Sp 430)		\$ 7.30

‡With integral leader and trailer for loading in subdued light. Prices include Federal Excise Tax.

SONOTRACK COATING SERVICES FOR 8mm AND 16mm FILMS

Sonotrack Coating is a magnetic stripe for processed 8mm or 16mm film to permit sound recording. 16mm film perforated 2 edges and 8mm film will be coated between edge of film and the perforations. 16mm film perforated on one edge will be coated with a full-width track. If 16mm film perforated on one edge already has a photographic sound track present, the film will be coated with half-width track. A charge will be made for work required to put films in satisfactory condition for coating.

†SONOTRACK COATING FOR PROCESSED 8mm OR 16mm	FILM
In rolls less than 400 ft, per ft (Rolls 267 ft through 399 ft are priced at \$16	\$.06
In rolls 400 ft or more, per ft	.04
Minimum charge per roll	3.00
TKODACHROME DUPLICATE PLUS SONOTRACK COATING	
Kodachrome 8mm Duplicate plus Sonotrack Coating of Original or Duplicate	
Per ft	\$.175
Minimum charge per order	8.75
Kodachrome 16mm Duplicate plus Sonotrack Coating of Original or Duplicate	
Per ft	\$.22
Minimum charge per order	11.00
If Sonotrack Coating Service is requested for both original film and Dup additional charge per foot will be \$.04 for the additional foota Indicate clearly whether Sonotrack Coating is to be applied to the original, cate, or both.	ge coated.

†Supplied from Rochester only.

†KODACHROME AND KODACHROME II PROCESSING PLUS SONOTRACK COATING

Kodachrome and Kodachrome II Movie Film, 8mm 25-ft roll \$ 3.85 25-ft magazine 4.00 Refund of magazine deposit -.50 Processing charge after refund 3.50 100-ft roll for 8mm Bolex, incl 200-ft reel and can ... 15.25 Kodachrome and Kodachrome II Movie Film, 16mm 50-ft magazine 4.70 Refund of magazine deposit -.85 Processing charge after refund 3.85 \$50-ft roll 4.60 100-ft roll 8.50 200-ft roll 17.00 400-ft roll 34.00 1200-ft roll 102.00 †Supplied from Rochester only. ‡Kodachrome II Film not supplied in this size.

SPECIAL SENSITIZED PRODUCTS

PLATES

‡Kodak Autoradiographic Plates, Type A (Emulsion thickness 25 microns; glass thickness .060 in.)
‡Kodak Autoradiographic Plates, Type No-Screen (Emulsion thickness 25 microns; glass thickness .060 in.)
1x3 in., pkg of 36 plates \$18.00
Unlisted sizes will be supplied as far as possible, provided the order meets minimum requirements.
Kodak Fine-Grain Autoradiographic Stripping Plates, AR.10
4¾ x6½ in., pkg of 12 plates \$14.30
Supplied in this size only. Available on special order

Kodak Green Scribing Plates

a manification

F	Plates	Pkg 1	hickness		
	Per	Per	of		Per
Sizes	Pkg	Case	Glass		Pkg
8x10	12	10	.060 in.	\$	20.90
11x14	6	10	.090 in.		17.70
14x17	6	6	.090 in.	1020	25.50

Unlisted sizes will be supplied as far as possible, provided the order calls for a minimum of one case of any one size. The number of plates in a case for an unlisted size is the same as the next larger listed size.

Kodak High Resolution Plates (With antihalation backing)

	Plates	Pkg	Thickness		
	Per	Per	of		Per
Sizes	Pkg	Case	Glass		Pkg
1 x 3	36	20	.060 in.	22	\$20.55
2 x 2	36	20	.060 in.		21.60
21/4 × 4	36	12	.060 in.		31.75
4 x 5	36	12	.060 in.		40.35
5 x 7	12	20	.060 in.		18.30
8 x10	12	10	.060 in.		33.80

Unlisted sizes will be supplied as far as possible, provided the order calls for a minimum of one case (or 30 dozen, whichever is smaller) of any one size and thickness. The number of plates in a case for an unlisted size is the same as the next larger listed size. Prices will be quoted on request.

Kodak High Resolution Plates can be supplied unbacked provided the order meets minimum requirements.

‡Kodak Nuclear Track Plates, Type NTA, NTB, and NTB2

(10, 25, and 100 microns; glass thickness .060 in.)

‡Kodak Nuclear Track Plates, Type NTB3

(25 and 100 microns; glass thickness .060 in.)

1x3 in., pkg of 36 plates		\$55.20
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Unlisted sizes will be supplied as far as possible, provided the order meets minimum requirements. Delivery within 90 days.

Kodak Photoplast Plates (Improved Type)-Optically clear acrylic plastic with a high-contrast photographic emulsion.

	Plates	Pkg		
	Per	Per		Per
Size	Pkg	Case	Thickness	Pkg
8x10	12	10	.060 in.	\$52.45
8x10	6	10	.130 in.	29.70
8x10	6	8	.250 in.	33.00
8x10	6	8	.250 in.	33.00

Improved type also available on special order in any desired rectangular or square size from 8x10 to 30x60 in. Contact Special Sensitized Products Sales Division.

‡On special order from Rochester only. Normal delivery is 30 to 60 days after entry of order.

‡Kodak Spectroscopic Plates

	Plates	Thickness	
Sizes	Per Pkg	of Glass	Per Package
1 x 3	36	.040 in.	\$20.70
2 x10	36	.040 in.	37.95
31/4× 41/4	36	.040 in.	29.65
4 x 5	36	.040 in.	36.90
4 x10	36	.040 in.	58.65
5 x 7	12*	.040 in.	17.50
8 x10	12*	.040 in.	32.45
6.5 x 9 cm	36	.040 in.	30.60
9 x12 cm	36	.040 in.	32.80
16 x16 cm	12*	.040 in.	22.10

*Minimum order requirement—3 packages (36 plates).

Kodak Spectroscopic Plates Available

Class	04:00 (Pa	Emulsion Types									
D	103a	103	1		lla			÷			
E	103a				lla		IV				
F	103a	103	1	11	lla	111	IV	V	649		
G	103a			Ш			IV				
J	103a			Sec.	Sec.			194 1			
м	. Sin		1								
N			1	·			IV		· · · ·		
0	103a	103	1	II	lla	111	IV	۷	649		
U	103a		E and				lonet	1899. 20			
Z			1								
100 100 100 100 100 100 100 100 100 100											

Note: Spectroscopic plates are normally supplied unbacked, but can be supplied backed at an additional charge.

Plates on a glass thickness other than that listed for each particular size are available at a higher price. For information on unlisted sizes contact Special Sensitized Products Sales Division.

Kodak Spectrum Analysis Plates, No. 1 (Glass thickness .040 in.)

	Plates	Pkg		
	Per	Per		Per
Sizes	Pkg	Case		Pkg
2x10	36	15	ilenatinga igenterasi landa an iti dalah marata 📑	\$14.25
4x10	36	8		21.30
4x111/2	36	8		23.85

Kodak Spectrum Analysis Plates, No. 3 (Glass thickness .040 in.)

2x10	36	15	\$15.75
4x10	36	8	23.55
4x111/2	36	8	26.25

Unlisted sizes will be supplied as far as possible, provided the order calls for a minimum of one case of any one size and brand. The number of plates in a case for an unlisted size is the same as the next larger listed size.

‡Kodak SWR Plates (Short Wave Radiation)

Per Pkg	of Glass	Per Package
36	.040 in.	\$47.70
36	.040 in.	46.20
36	.040 in.	73.20
	36 36	36 .040 in. 36 .040 in.

Unlisted sizes of Kodak SWR Plates will be supplied as far as possible, provided the order meets minimum requirements. Delivery within 90 days.

Kodak Translucent Plates, Type 3 – Provide a positive translucent chart which can be placed on the screen of an optical comparator.

	Plates	Pkg	Thickness	
	Per	Per	of	
Rectangles	Pkg	Case	Glass	Per Package
24x30	2	6	.190 in.	\$28.30
185% sq	6	2	.130 in.	36.00
11x14	6	8	.130 in.	14.15
10x12	6	10	.130 in.	12.40
8x10	12	10	.060 in.	13.75
Disks				
303/4-in. diameter	2	6	.190 in.	101.50
181/2-in. diameter	4	6	.130 in.	72.40
14½-in. diameter	4	6	.130 in	49.80
14-in. diameter	4	6	.130 in.	49.80
10¼-in. diameter	4	6	.130 in.	34.00

Minimum order requirement for sizes listed above, except 8x10, is one case. Minimum order for 8x10 is one package of 12 plates. Unlisted sizes will be supplied as far as possible provided the order calls for a minimum of one case of a given size and thickness.

FILMS

Kodak Personal Monitoring Film, Type 2	
1¼x15% in., pkg of 150	\$ 6.75
Kodak Personal Monitoring Film, Type 3	
1¼×1% in., pkg of 150	\$ 8.35
Kodak Personal Neutron Monitoring Film, Type A	
1¼×1% in., pkg of 150	\$12.50
Kodak Spectrum Analysis Film, No. 1	
Iden No.	
SA421-1 35mmx100 ft, darkroom loading, perforated	\$12.15
*SA413 35mmx100 ft, daylight loading, perforated	12.90
and the second	
Kodak Spectrum Analysis Film, No. 3	
35mmx100 ft, Sp 421, darkroom loading, perforated	\$13.25
*35mmx100 ft, Sp 413, daylight loading, perforated	14.00

‡Kodak Spectroscopic Films

35mmx100 ft, Sp 421 (Type AA plastic core, da	rkroom loading, perforated) \$22.55
35mmx100 ft, Sp 702 (No. 10-35mm spool, do	1. A.S.
16mm x 100 ft, Sp 449 (On camera spool, perf	orated) 14.30
4x5 in., per 25 sheets (Minimum order 15 pkg)	24.85
8x10 in., per 25 sheets (Minimum order 22 pkg	a) 82.15
Minimum ordering quantity for rolls —	
Width	Minimum Number of Rolls (Minimum Roll Length 100 ft.)

			in mont songin	
	16mm		6 rolls	de la cit
	35mm		3 rolls	
	70mm		2 rolls	
	Wider than 70mm up to and incl 5 in		1 roll	
	Wider than 5 in.		300 sq ft	
Minimum o	ordering quantity for sheets —			
	Smaller dimension			
	5 in. or less		50 sq ft	
	Over 5 in.	Sec. Ph	300 sg ft	

Prices on unlisted sizes quoted on request.

Minimums apply to any one size, class, emulsion type, and in the case of rolls, specification number.

Kodak Spectroscopic Films Available

Class	100			Emu	ulsion Ty	ypes			
D	103a	103	1		4			5.	11.11
E	103a	· · · ·	100.00		1		IV	۷	51
F	103a	103	I	al aces	20.000.20	III	IV	-	649
G	103a	12 12 12 12 12 12 12 12 12 12 12 12 12 1		Yedan	× 4 *	1	19. 10. MA	50 min 1	24 222
GH	Patricipaes	001.3.0							649
H alpha	• • • •	103	1 stan		A	d to the l		Section 1	
M			1						
N			1		111		IV		
0	103a	103	1		11a	Ш	18.4		649
Z			1			85.03		:	

Kodak SWR Film (Short Wave Radiation)

35mmx25¼ ft, Sp 764 (On Type U Tenite core, darkroom loading, not perforated) \$11.15

Kodak Timing Negative Film

ft, Sp 426 (Type AA plastic core, darkroom loading, not perfo- \$7.35
ft, Sp 414 (No. 10-35mm spool, subdued light loading, not 8.10
ft, Sp 427 (Type AA plastic core, darkroom loading, not perfo- 14.50
and specification numbers will be supplied as far as possible, provided as minimum requirements.

PUBLICATIONS

Kodak Plates and Films for Science and Industry Kodak Wratten Filters for Scientific and Technical Use Photography Through the Microscope Infrared and Ultraviolet Photography

‡On special order from Rochester only. Normal delivery is 30 to 60 days after entry of order.

*On No. 10-35mm Spool; supplied with leader only; cannot be unloaded in daylight.

KODACOLOR DEVELOPING AND PRINTING SERVICES

1.00

KODACOLOR FILM DEVELOPING AND PRINTING	
Kodacolor Prints 2R, each Plus Kodacolor Film developing, per roll	\$.17 .90
*Kodacolor Prints 3S, each Plus Kodacolor Film developing, per roll	.25 .90
*Kodacolor Prints 3R, each Plus Kodacolor Film developing, per roll	.29 .90
Kodacolor Transparencies 24x36mm Mounted in 2x2 Ready-Mounts, each Plus Kodacolor Film developing, per roll	.25 .90
Kodacolor Transparencies 28x28mm Mounted in 2x2 Ready-Mounts, each Plus Kodacolor Film developing, per roll	.25 .90
*Kodacolor Transparencies 31x31mm Mounted in 2x2 Ready-Mounts, each Plus Kodacolor Film developing, per roll	.35 .90

***KODACOLOR FILM DEVELOPING ONLY**

Per	roll	

KODACOLOR PRINTS

2R, 1-7 prints, each‡	.20
8 or more prints, each‡	.17
25 or more prints from same negative, each	.15
35 , 1-7 prints, each‡	.28
8 or more prints, each‡	.25
25 or more prints from same negative, each	.22
3R, 1-7 prints, each‡	.32
8 or more prints, each‡	.29
25 or more prints from same negative, each	.25
Additional charge for first cropped Kodacolor Print	
3S or 3R, from each negative	.30

KODACOLOR ENLARGEMENTS

Regularly supplied semigloss; matte finish on request at no additional charge.

5x7, 5x5-1 or 2 enlargements, each‡	\$1.25
3 or more enlargements, each‡	1.00
25 or more enlargements from same neg-	
ative, each	.85
8x10, 8x8, 7x10-1 or 2 enlargements, each‡	3.50
3 or more enlargements, each‡	3.00
25 or more enlargements from same neg-	
ative, each	2.60
11x14, 11x11-1 or 2 enlargements, each‡	7.75
3 or more enlargements, each‡	7.00
25 or more enlargements from same neg-	
ative, each	6.35

*Also applies to Kodak Ektacolor Professional Film, Type S, 120 (CPS120). ‡From one or more same-size negatives. ^oFrom one or more same-size transparencies.

KODACOLOR COPY NEGATIVES

Approximately 2¼ inches wide (length depending on pic- ture proportions) from original color print or enlarge- ment up through 8x10-inch size. (Kodacolor Prints [ex- cept 2R] and Enlargements, but not transparencies, may be ordered from Kodacolor Copy Negatives.)	2.50
KODACOLOR NEGATIVES FROM COLOR TRANSPARENCIES	•
21/4 x31/4-in. Negative from 24x36mm and 28x40mm color transparencies; 21/4 x21/4-in. Negative from 1 % x1 %-in., 21/4 x21/4-in., and 28x28mm color transpar- encies; 21/4 x21/2-in. Negative from stereo (23x24mm) and 21/4 x21/4-in. Negative from 24x24mm transparen- cies exposed on 35mm film 1-7, each ^o	.40
8 or more, each [°]	.30
KODACOLOR TRANSPARENCIES FROM NEGATIVES	
24x36mm Mounted in 2x2 Ready-Mounts	
From 24x36mm or 28x40mm negatives	
1-7 transparencies, each‡ 8-99 transparencies, each‡ 100 or more transparencies, each‡	.30 .25 .20
28x28mm Mounted in 2x2 Ready-Mounts	1
From 28x28mm negatives	
 1-7 transparencies, each‡ 8-99 transparencies, each‡ 100 or more transparencies, each‡ 	.30 .25 .20
31x31mm Mounted in 2x2 Ready-Mounts	
From 1 5% x1 5% in. or 21/4 x21/4 -in. negatives	
1-7 transparencies, each‡	.40
8-99 transparencies, each‡	.35
100 or more transparencies, each‡	.30

SIZES OF KODACOLOR PRINTS AND ENLARGEMENTS
Kodacolor Prints 2R-2½x3½ in. From 24x36mm and 28x40mm negatives.
Kodacolor Prints 35-31/2 x31/2 in. From negative areas 15/8x15/8 in., 21/4x21/4 in., and 28x28mm. If negative is rectangular or if whole negative is not to be printed, crop- ping must be to one of the following dimensions: 15/8x15/8 in. or 21/4x 21/4 in. Additional charge for first cropped print from each negative.
Kodacolor Prints $3R - 3\frac{1}{2}x5$ in., $3\frac{1}{2}x5\frac{1}{4}$ in., and $3\frac{1}{2}x5\frac{1}{4}$ in. (length depending on picture proportions) From standard-size rectangular negative areas $24x36$ mm through $2\frac{1}{2}x4\frac{1}{4}$ in. If negative is square or if whole negative is not to be printed, cropping must be to one of the following dimensions: $1\frac{1}{4}x1\frac{1}{6}x1$, $1\frac{1}{4}x2\frac{1}{4}$ in., $1\frac{1}{4}x2\frac{1}{2}$ in., or $2\frac{1}{4}x3\frac{1}{4}$ in. Additional charge for first cropped print from each negative.
Kodacolor Enlargements, 5x7, 8x10, and 11x14 5x5, 7x10, 8x8, and 11x11 From standard-size negatives. If whole negative is not to be printed, see Kodacolor Enlargement Masking Guide. No additional cropping charge.

NOTICE: If either black-and-white or color films are damaged or lost by us or any subsidiary company, they will be replaced with unexposed film. Except for such replacement, films will be accepted for processing, printing, duplicating, or any other service without warranty, guarantee, or other liability of any kind. The dyes used in Kodak color films and prints, like other dyes, may change in time. These products will not be replaced or otherwise warranted against any change in color.

KODACOLOR BUSINESS CARDS

Approximately $3\frac{1}{2}$ in. wide and 2 in. high with color picture $1\frac{1}{8}$ in. wide and $1\frac{5}{8}$ in. high on left side of card. Right side of card carries text as specified, such as name, position, company, address, and phone number. From Kodacolor negative or color transparency 24x36mm through $2\frac{1}{4}x2\frac{1}{4}$ in. with head image size $\frac{3}{6}$ to $\frac{1}{2}$ in., or from color print or enlargement with head size $\frac{3}{8}$ to $1\frac{1}{2}$ in. (Additional Kodacolor Copy Negative charge if original is color print or enlargement.)

Too or more from same original, each	\$.20
Plus setup charge for standard layout	10.00
Setup charge for special layout-Quotation on request.	

octop charge for special layout- avoiation on request

KODAK SLIM-LINE BUSINESS ANNOUNCEMENT CARDS

 $3\frac{1}{2}x^{2}$ -in. cards with color pictures $3x4\frac{1}{2}$ in. (horizontal or vertical), or 3x3 in. (vertical), dimensions depending upon the original, which may be from a Kodacolor negative of any standard size; a color transparency in a standard 126, 135 (24x36mm or 23x24mm stereo), 828, square 127, or square 120/620 size; or a color print or enlargement $2\frac{1}{2}x3\frac{1}{2}$ through 8x10 in. (Additional Kodacolor Copy Negative charge if original is color print or enlargement.)

Text, as specified by the customer, must not exceed lengths indicated below:

Maximum number of lines in text-15	
Maximum number of characters per line-12	
Maximum number of lines in text-11	
Maximum number of characters per line-22	
Vertical format with picture area 3x4½ in	
Maximum number of lines in text -8	
Maximum number of characters per line-22	
00 or more from same original, with envelopes. Each	\$.25
us setup charge for standard layout	10.00
Setup charge for special layout-Quotation on request.	

KODAK SLIM-LINE THANK-YOU AND BIRTH-ANNOUNCEMENT CARDS

10

PL

 $3\frac{1}{2}x^{7}$ -in. cards with color pictures $3x4\frac{1}{2}$ in. (horizontal or vertical), or $3x^{3}$ in., depending on the proportions of the negatives or transparencies from which they are made. From standard-size Kodacolor negatives and from color transparencies in standard 126, 135 (24x36mm or 23x24mm stereo), 828, square 127, and square 120/620 sizes. Minimum order quantity, 25 cards. Prices for quantities other than those shown below will be based on the unit price of the next smaller standard quantity. Signature imprint not available.

	Design	Sentiment	
SL101	Flowers	Many Thanks for Your Gi	ft
SL102	Gift and Orchid	Sincere Thanks for Your L	ovely Gift
SL103	Flowers	Hill'm a New Arrival	
SL104	Stork and Cradle	Just Arrived	
25 cards	from same original.	With envelopes	\$ 7.00
50 cards	from same original.	With envelopes	13.00
100 cards	from same original.	With envelopes	25.00

EKTACHROME PROCESSING SERVICES BY KODAK

KODAK EKTACHROME, EKTACHROME-X, AND HIGH SPEED EKTACHROME FILM PROCESSING

OVERLAY PRINTING

Per Roll

Customer's name or message printed on Kodak Color Prints 3R and 3S and Kodak Slim-Line Photo-Greeting Cards. Specify in Special Instructions space of Color Finishing Envelope: "Overlay printing," and include the name or message. The name or message, typed by our laboratory, is produced in white in the picture area in one or two lines near bottom of print. Service charge, Overlay Printing

Per Kodacolo	or negative	e or colo	r transparency	 \$3.00
135-20				

In 2x2-in. mounts-20 Frames, 24x36mm	1.85
In stereo mounts—15 pairs, 23x24mm	2.85
Unmounted	1.60

135-36

In 2x2-in. mounts—36 Frames, 24x36mm	3.05
In stereo mounts-28 pairs, 23x24mm	4.65
Unmounted	2.65
120 and 620 (12-exposure only)	
In 23/4 x23/4-in. mounts-12 Frames, 21/4 x21/4 in.	1.85
120, 620, and 127	
Unmounted	1.60

KODAK EKTACHROME ER AND MS FILMS, 16mm, PROCESSING

Supplied from Rochester, Hollywood, Palo Alto, Chicago, Fair Lawn, Washington, D. C.

		Per Roll
100-ft ro	II	\$ 7.00
200-ft ro	azi kecüy-Abunh, edeli	14.00
400-ft ro	lar mim developing, par rou	28.00
1200-ft ro	······································	84.00

KODAK EKTACOLOR PROCESSING SERVICE

PROCESSING OF KODAK EKTACOLOR FILM IN LONG ROLLS

Kodak offers a processing service for Kodak Ektacolor Film in 35mm, 70mm, and 46mm long rolls. The price for Kodak processing of Ektacolor Films from the above listed rolls, irrespective of width, in uncut lengths of not less than 15 feet is **25 cents** per foot. In general, we do not expect to process Ektacolor Film in rolls shorter than 15 feet. In those cases where we are requested to do so, there is an additional charge of **65 cents** per strip shorter than 15 feet.

KODACHROME PROCESSING SERVICES

KODACHROME, KODACHROME II, AND KODACHROME-X FILM PROCESSING

828	Per Roll
In 2x2-in. mounts—8 Frames, 28x40mm	\$1.20
Unmounted	1.10
126	
In 2x2-in. mounts-20 Frames, 28x28mm	1.85
Unmounted	1.60
135-20 Idams Linedeptoine 1 5	
In 2x2-in. mounts—20 Frames, 24x36mm	1.85
In stereo mounts-15 pairs, 23x24mm	2.85
Unmounted	1.60
135-36	
In 2x2-in. mounts—36 Frames, 24x36mm	3.05
In stereo mounts-28 pairs, 23x24mm	4.65
Unmounted	2.65
8mm Movie Film	
25-ft magazine	2.00
Refund of magazine deposit	50
Processing charge after refund	1.50
25-ft roll	1.85
100-ft roll for 8mm Bolex, incl 200-ft reel	7.25
16mm Movie Film	
16mm Movie Film 50-ft magazine	2.70
Refund of magazine deposit	85
Processing charge after refund	1.85
50-ft roll	2.60
100-ft roll	4.50
200-ft roll	9.00
400-ft roll	18.00
1200-ft roll	54.00

OKodachrome and Kodachrome II Processing plus Sonotrack Coating

LAMINATED SLIDE MOUNTING

KODAK LAMINATED SLIDE MOUNTING SERVICE

Lamination of the emulsion side of 24x36mm transparencies on Kodak 35mm color films to a single piece of glass which is encased in an aluminum and plastic 2x2-in. mount.

1-24 Transparencies, each	\$1.50
25-99 Transparencies, each	1.25
100 or more Transparencies, each	1.00

KODAK PREPAID PROCESSING MAILERS

Mailers for Kodachrome and Ektachrome Films

Enable customer to mail exposed Kodachrome and Ektachrome Films to any Kodak laboratory for direct return after processing to address indicated.

Mailer No For Color Slides

Mailer N	o. For Color Slides	
PK28	For Kodachrome, Kodachrome II, Ektachrome, and Ektachrome-X Film 828 — 8 Frames, 28x40mm, in 2x2-in. mounts	\$1.20
РК20	For Kodachrome, Kodachrome II, Koda- chrome-X, Ektachrome, Ektachrome-X, and High-Speed Ektachrome Film, 135—20 Frames, 24x36mm, in 2x2-in. mounts; and for Kodachrome-X and Ektachrome-X, 126—	
	20 Frames, 28x28mm, in 2x2-in. mounts	
PK36	For Kodachrome, Kodachrome II, Koda- chrome-X, Ektachrome-X, and High-Speed Ektachrome Film 135 – 36 Frames, 24x	
	36mm, in 2x2-in. mounts	3.05
PK27	For Ektachrome and Ektachrome-X Film 127-	
	12 Frames, 15% x1 % in., in 2x2-in. mounts	1.85
	For 16mm Movie Film	
PK47	For Kodachrome and Kodachrome II Movie	
	Film, 16mm, 50-ft magazine	2.70
	Refund of magazine deposit	85
	Processing charge after refund	1.85
PK49	For Kodachrome and Kodachrome II Movie Film, 16mm, 100-ft roll (perforated one or	P

two	edges.	or	for	high	speed	cameras)	

4.50

Mailers for Kodacolor Film

Enable customer to mail exposed Kodacolor Film direct to the Kodak laboratory in Rochester or Palo Alto for developing and printing. Negatives and prints returned direct to customer to address indicated. A certificate, redeemable for one Kodacolor Print, included for each negative not printed.

Mailer No.	For Color Prints	
DP8	For any 8-exp Kodacolor Film.	
	Includes 8 Kodacolor Prints 3R	\$3.20
DP12	For any 12-exp Kodacolor Film.	
	Includes 12 Kodacolor Prints 35	3.90
DP20-2R	For Kodacolor and Kodacolor-X Film 135,	
	20-exp. Includes 20 Kodacolor Prints 2R.	4.30
DP20-3R	For Kodacolor and Kodacolor-X Film 135,	
	20-exp. Includes 20 Kodacolor Prints 3R	6.70

KODACHROME PRINTS AND ENLARGEMENTS

KODACHROME PRINTS

2R, 1-7 prints, each ^o	\$.35
8 or more prints, each [°]	.30
25 or more prints from same transparency, each	.15
2RM, 1-7 prints, each ^o	.85
8 or more prints, each ^o	.75
25 or more prints from same transparency, each	.45
35, 1-7 prints, each ^o	.45
8 or more prints, each ^o	.40
25 or more prints from same transparency, each	.22
3R, 1-7 prints, each ^o	.45
8 or more prints, each ^o	.40
25 or more prints from same transparency, each	.25
[KODACHROME ENLARGEMENTS	
5x 7, 5x 5-1 or 2 enlargements, each [°]	1.25
3 or more enlargements, each ^o	1.00
25 or more enlargements from same	
transparency, each	.85
8x10, 8x8, 7x10-1 or 2 enlargements, each ^o	3.50
3 or more enlargements, each ^o	3.00
25 or more enlargements from same	
transparency, each	2.60
11x14, 11x11-1 or 2 enlargements, each ^o	7.75
3 or more enlargements, each ^o	7.00
25 or more enlargements from same	
transparency, each	6.35

*See table of sizes for Kodak Laboratories supplying. °From one or more same-size transparencies. ¶Regularly supplied semigloss; matte finish on request at no additional charge.

100 AT 100 - 110	94.19 919 9						
SIZES OF KO	ORATORIE	S FROM	WHICH				
Kodachrome							
From mount and Palo		rencies 24	1x36mm a	nd 28x40	mm. Roch	ester, Ch	nicago,
Kodachrome	Prints 2R	M-21/16×	31/2 in.				
5-frame s submitted	arencies 18 and 16mn trip of 16m , the frame he perfora	n movie fi nm movie e to be pr	film requi inted shou	frame stri red. If Ic	p of 8mn inger leng	ths or ro	film or Ils are
Kodachrome	Prints 35-	-31/2×31	/2 in.				
From mount	ed or unm Chicago,	ounted tr and Palo	ansparenc Alto.				
From mount	ed transpar	rencies 28	x28mm. F	chester,	Chicago,	and Pale	Alto.
Kodachrome	Prints 3R-	-31/2×5	in.				
From mount and Palo	Alto.					26 x20 5	
From mount 21/4 x31/4	in. Chicago	o only.					
From 21/4x3 in., 4x5 i	1/4-in. are n., or 9x12 first 3R pri	2 cm. Add	litional cr	opping cl	narge of \$	5.30 [38	4×4¼ -1875]
Kodachrome From stereo-	Prints 3R	-31/2×3	3/4 in.				o only.
Kodachrome							
Transparency			Enla	rgement :	Size		
Size	5x7	8x10	11x14	5x5	7x10	8x8	11x11
24x36mm or 28x40mm	Roch Chi PA	Roch Chi PA	Roch PA	Roch PA	Roch PA	Roch PA	Roch PA
28x28mm	Roch	Roch	Roch	Roch		Roch	Roch
202201111	Chi	Chi	PA	Chi		Chi	PA
	PA	PA		PA		PA	
15/8x15/8 in.	Roch Chi PA	Roch Chi PA	Roch PA	Roch Chi PA	Roch PA	Roch Chi PA	Roch
01/ 01/ 1-			Roch	Roch	Roch	Roch	Roch
21/4 x21/4 in.	Roch Chi PA	Roch Chi PA	PA	Chi	PA	Chi	PA
23x24mm	Roch	Roch	Roch	Roch	Roch	Roch	Roch
24x24mm	Roch	Roch	Roch	Roch	Roch	Roch	Roch
15/8×21/4 in.	Chi	Chi					
15/8×21/2 in.	Chi	Chi	Notes:				
21/4 x31/4 in.	Chi	Chi	*Fr	om 21/4 x:	1/4-inch c	rea only	
31/4×41/4 in.	Chi*	Chi**			II transpa		
4x5 in.	Chi*	Chi**			reas mea		
	Chi*	Chi**	in	., 3 1/4 ×4	1/4 in., or	7X12 Cm	
9x12 cm							

KODACHROME DUPLICATES

Kodachrome 24x36mm Duplicates from Transparencies

24x36mm Mounted in 2x2 Ready-Mounts	Star Star and
From 24x36mm or 28x40mm mounted transparencies	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1-7 Duplicates, each [°]	\$.30
8-99 Duplicates, each [°] 100 or more Duplicates, each [°]	.25
Reduced from 8x10 or smaller transparencies (except 4.5x10.7cm and 6x13cm)	.20
1-7 Duplicates from same transparency, each	.70
8-99 Duplicates from same transparency, each	.50
100 or more Duplicates from same transparency, each	.30
Kodachrome 28x28mm Duplicates from Transparencie 28x28mm Mounted in 2x2 Ready-Mounts	15
From 28x28mm mounted transparencies	
1-7 Duplicates, each [°]	.30
8-99 Duplicates, each ^o	.25
100 or more Duplicates, each ^o	.20
Kodachrome 31x31mm Duplicates from Transparencie 31x31mm Mounted in 2x2 Ready-Mounts	5
From 15%x15%-in. mounted transparencies	
From 21/4 x21/4-in. mounted transparencies	
1-7 Duplicates, each [°]	.40
8-99 Duplicates, each [°]	.35
100 or more Duplicates, each [°]	.30
Kodachrome Stereo Duplicates from Transparencies	
Same-size Duplicate pairs from mounted transparency 23x24mm through 24x36mm size. Mounting service is	
available for only 23x24mm Duplicate pairs as listed below.	
1 or more Duplicate pairs (unmounted), per pair ^o	.60
50 or more Duplicate pairs (unmounted), per pair [°] . Mounting 23x24mm Duplicate pairs in Kodak	.40
Stereo Ready-Mounts, per pair	.10
Same-size Duplicates are available from one of Stereo transparency pair. Priced and billed same as Koda-	
chrome 35mm Duplicates.	
*Kodachrome 8mm Duplicate	
Per ft	.135
Minimum charge per order	6.75
*Kodachrome 16mm Duplicate	defit og k
Silent	^A Sound
Per ft \$.18	\$.22

11.00 Minimum charge per order..... 0.00

*Supplied from Rochester only. Prices include light-weight return reel in carton up to and including 100-ft 8mm or 200-ft 16mm. Longer lengths will be returned in the appropriate Kodak Movie Reel and Can (supplied without charge). For Kodachrome Duplicate plus Sonotrack Coating, see page 63. △Negative sound track required.

°From one or more same-size transparencies.

tSupplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order ex-ceeds \$1,000, subject to Credit Department approval.

Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.

QUALITY CONTROL MATERIALS



Kodak Neutral Test Card-For use with an exposure meter in taking color pictures by artificial light-to determine exposure, adjust lighting ratio, and check lighting distribution. The card also provides a control patch in color negatives for determining printing exposures. It has a gray side of 18 percent reflectance and a white side of 90 percent reflectance. Envelope contain-

ing 4 cards and instructions. Iden No. R27

			k		3	b			\$1.25

\$1.50



Kodak P	rojection	Print	Scale-	Consist	ts of a
negative (divided int	o 10 se	ctors of	varyin	ng den-
sity, each	indicating	g a dif	ferent	printing	g time.
Gives an	accurate to	est strip	each t	time w	ith just
one expos	sure. Size-	-4 3/8 x 54	% inche	es.	



Kodak Color Separation Guides-This kit contains a 9-color Kodak Color Control Patch, a 10step Kodak Gray Scale, and two strips of Kodak Register Marks. The guides are intended primarily for mounting with reflection copy which is to be reproduced photomechanically. Available in two sizes.

Iden No. Q13 Small, 7 inches long. Iden No. Q14 Large, 14 inches long. 1.95

Kodak Paper Gray Scales-Intended for inclusion in the original scene to be photographed. Helpful in balancing and identifying color separation negatives. Ten steps are included on each. Available in both calibrated and uncalibrated forms.

Uncalibrated		Calibrated	
2x10 inches.	\$ 6.35	2x10 inches.	\$15.40
8x10 inches.	18.15	8x10 inches.	27.25



Kodak Photographic Step Tablets-Useful in making color prints from Kodachrome and Ektachrome transparencies when a gray scale was not included in the original scene.

Uncalibrated

encenterere	
No. 1A-3/4x3 ³ / ₁₆ inches (effective area 3/4x1 ⁵ / ₈ inches). 11 steps.	
Increment .30. Step width 3.75mm. Density range, approxi-	
mately .05 to 3.05.	\$ 4.40
No. 2-1x51/2 inches (effective area 1x41/8 inches). 21 steps. Den-	
sity range, approximately .05 to 3.05.	5.25
No. 3-11/2 x97/8 inches (effective area 11/2 x87/6 inches). 21 steps.	
Density range, approximately .05 to 3.05.	6.35
Calibrated	
No. 2 (Same as No. 2 above).	14.35
No. 3 (Same as No. 3 above).	15.45



†Kodak Quality Control System for Kodak Black-and-White Films and Roll Papers-For photofinishing, professional, and commercial operations. Complete quality-control procedures for the processing of Kodak black-and-white films and roll papers. Includes information on quality control in general, chemical mixing and replenishment, densitometry, trouble-shooting, and how to handle, prepare, and process quality-control

materials. Also included: loose-leaf binder, Kodak Hypo Estimator, Kodak Film Stop Bath Test Paper, Kodak B/W Quality Control Negatives, registration card, section dividers, and two sets of record forms \$15.00

Iden No. Y-70-†Kodak Processing Record Form (for Kodak Quality Con	-
trol System for Kodak Black-and-White Films and Roll Papers).	
Pad of 25\$.7	5

Iden No. Y-71-+Kodak B/W Process Record Form (for Kodak Quality Control System for Kodak Black-and-White Films and Roll Papers). Set of 50 \$1.50

*Kodak B/W Quality Control Negative (for Kodak Quality Control System for Kodak Black-and-White Films and Roll Papers)-

620	 	 serve similar	 \$1.25
Professional	 	 	 . 1.25

†Kodak Film Stop Bath Test Paper (for Kodak Quality Control System for Kodak Black-and-White Films and Roll Papers). Per package \$1.00

Kodak B/W Film Control Strips-Sensitometrically exposed film strips intended for photographic control purposes in the processing of amateur black-and-white films. Each strip has two uniform-density control spots.

Kodak B/W Professional Process Control Strips-Sensitometrically exposed film strips intended for photographic control purposes in the processing of professional black-and-white films. Each strip has a step tablet



*Kodak Quality Control System for Kodak Color Films and Papers-For photofinishing, professional, and commercial operations. Complete quality-control procedures for the processing of Kodacolor, Kodak Ektacolor, and Kodak Ektachrome (E-2 and E-3) Films and the printing and processing of Kodak Ektacolor and Ektachrome Papers. Sections include Densitometry

and Chemical Mixing and Replenishment. Also included are 3 sets of record forms, section dividers, and a free subscription to future supple-

Iden No. Y-55-+Kodak Color Process Record Form (for Kodak Quality Control System for Kodak Color Films and Papers). Set of 50 \$1.50

Iden No. Y-60-+Kodak Processing Record Form (for Kodak Quality Control System for Kodak Color Films and Papers). Set of 25......\$.75

Iden No. Y-61-+Kodak Processing Record Form (for Kodak Quality Control System for Kodak Color Films and Papers). Set of 25......\$.75

Kodak Ektachrome Control Strips (for Process E-2)-Sensitometrically exposed film strips intended for photographic control purposes in the Kodak Ektachrome Process E-2. A Rochester-processed strip on the same emulsion is included with each package for comparison purposes. Pack-

Kodak Ektachrome Control Strips (for Process E-3)-Sensitometrically exposed film strips intended for photographic control purposes in the Kodak Ektachrome Process E-3. A Rochester-processed strip on the same emulsion is included with each package for comparison purposes. Packaged 20 strips in each box.....\$5.00

†Supplied from Rochester only.

Kodacolor Control Strips (for Process C-22)-Sensitometrically exposed film strips for photographic control purposes in the C-22 Kodacolor Process. A Rochester-processed strip on the same emulsion is included with each package for comparison purposes. Unit package consists of four heatseal foil envelopes, each containing five strips of film 51/4 inches long by 35mm wide\$5.00

Kodak Ektacolor Internegative Control Strips-Sensitometrically exposed film strips for photographic control purposes in the Internegative Process. A Rochester-processed strip on the same emulsion is included with each package for comparison purposes. Unit package consists of four heatseal foil envelopes, each containing five strips of film 51/4 inches long by 35mm wide\$5.00

Kodak Color Film Control Strip Hangers-For loading Color Control Strips into conventional 5 by 7 or 8 by 10 Kodak Film and Plate Developing Hangers, No. 4A.

5x7	\$9.00
8x10	9.00



Kodak Control Strip Holder for 70mm x 100ft Nikor Reel-For holding film control strips on 70mm x 100-ft Nikor reels during processing. Quickly attached and removed. \$3.75

Note: Control strip holders for 31/2-in. roll film (90mm) are available on special order from The Nikor Products Company, Springfield, Mass.

Quality Control Record Forms for Kodachrome Film Processing -For quality control record keeping in connection with the processing of 8mm, 16mm, and 35mm Kodachrome Films, these forms provide space for recording all the information pertinent to quality control work. Temporary record forms (for plotting the results of chemical analyses) will be supplied at no charge to those ordering the four forms described below.

tiden. No. Y-100-Kodak Process Control Record Form (for Kodachrome Film Processing). For plotting density differences between Kodachrome Reference Strips and Control Strips. Intended for use with Record Form

+Iden. No. Y-101-Kodak Chemical Analysis Record Form (for Kodachrome Film Process K-12). For recording the analytical results of all tests recommended (for seasoned solutions) in the Kodachrome Manuals. For \$6.00 Process K-12 only. Set of 300

+Iden. No. Y-102-Kodak Chemical Mixing Record Form (for Kodachrome Film Processing). For the chemical mixing and analysis rooms. Applies to either tank or replenisher solutions. Set of 100 \$2.00

+Iden. No. Y-103-Kodak Densitometry Record Form (for Kodachrome Film Processing). For recording the density values of the gray scale steps and color patches which should be read for each processed Control Strip. For use in connection with Record Form Y-100. Set of 300 \$6.00

NEGATIVES AND TRANSPARENCIES FOR PRINTER SETUP AND QUALITY CONTROL

*Kodak B	lack-and-White	Focus	Test	Negatives
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Size	Part. No.
135	102028 \$.6
828	57384
127	57503
620	102151 2.4
616	80419 2.1

135 (Glass Mount)

134362 (for use with Kodak Roll Paper Color Printers, Type IVR and 5R) 3.00



C1---

†Kodak Printer Focus Scale Negatives-Specially made glass plate negatives for quickly and accurately checking the photographic focus adjustment of the printing lenses on Kodak Roll Paper Printers (black-and-white or color). Kodak Printer Focus Scale Negative A (for

Kodak Printer Focus Scale Negative Z (for long

*Kodak Black-and-White Neutral Density Negatives

SIZE	
135 (Ready-Mount), 0.90 Density, Part No. 134006	5 .60
3¼ x4¼ Negative, 0.65 Density, Part No. 761711	
21/ x21/ Marshing 20 Der it D this Trate	1.50

*Kodacolor Test Negatives, Indoor-Outdoor-For exposing quality control prints on Kodak Ektacolor Paper as described in the Kodak Quality Control System for Kodak Color Films and Papers. 620 size, per set of 2. Part No. 133980 \$12.00

*Kodacolor	Slope Control Negatives, Indoor		
Size	Part No.		
620	837722 Per set	t of 3	\$22.80
		If to R	4-1.00

*Kodacolor Setup Negative (Glass Mount)

Size Part No. 35/16x43/8 inches 833215 RED binding-For use with Kodak Roll Paper Color Printers \$18.00

*Kodak Color Control Transparency, Indoor-For exposing quality control prints on Kodak Ektachrome Paper as described in the Kodak Quality Control System for Kodak Color Films and Papers. 135 size, in Ready-Mount. Part No. 154134 \$9.90

SENSITOMETRIC EQUIPMENT



†Kodak Process Control Sensitometer, Model 101-Provides repeatable exposures on either black-and-white or color photographic materials for process control purposes. Unit is enclosed in a sheet metal housing with over-all dimensions of 8x12x22 inches. 115-volt, 60-cycle ac.

*\$900.00

*Voltage Stabilizer, 50-Cycle-Converts Process Control Sensitometer to

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.

*Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.

Kodak Color Correction Filter, No. 308 (3-inch square)-For use in the Kodak Process Control Sensitometer, Model 101, for exposing Kodak Ektachrome and Ektacolor Papers *\$15.67

Kodak Color Temperature Conversion Filter, No. 309 (3-inch square) -For use in the Kodak Process Control Sensitometer, Model 101, for exposing Kodak Ektachrome Film, Type F, and Kodacolor Film *\$15.67



+Kodak Sensitometric Wedge, No. 2-For use with the Kodak Process Control Sensitometer, Model 101. Intended for exposing control strips on Verichrome Pan Film, to give strips similar to the Kodak Film Developer Test Strips ... *\$30.94

[†]Kodak Sensitometric Wedge, No. 3-For use

with Kodak Process Control Sensitometer, Model 101. For exposing Kodak Ektachrome and Ektacolor Papers.*\$30.94



Kodak Color Densitometer, Model 1-Supplied with three filters in built-in holder. Takes the guesswork out of both color and black-andwhite printing. Optical system utilizes a rotatable plastic density wedge. 115-volt, 50-60-cycle ac. *\$112.50

Fastman Densitometer, Model 1A-Modified form of the Kodak Color Densitometer, Model 1. Especially designed for measurement of blackand-white densities of minute areas, such as motion-picture sound tracks. Not supplied with color filters. 115-volt, 50-60-cycle ac.



Kodak Reflection-Transmission Color Densitometer, Model 10-K-For use in measuring film or transparency densities by transmission and print densities by reflection. A new highintensity light source and related optical system permit full sensitometric strip range in all three colors for process control or negative analysis. Light-source base supports film or paper sam-

ple up to 10x12 inches in size. 115-120-volt, 50-60-cyle ac.

*\$380.00

Densitometer Lamp-6-8 volt, .25 ampere, T31/4, clear, miniature bayo net base lamp, No. 44, for Kodak Color Densitometer, Model 1; Eastman Densitometer, Model 1A; and Kodak Reflection-Transmission Color Densitometers.



Kodak Reflection Densitometer Check Plaque-For checking spectral sensitivity of the color reflection densitometers to obtain a closer printing and processing color control.

4*\$16.00

Kodak photographic papers

Kodabromide Paper High-speed projection paper with a wide exposure latitude. Designed for commercial photographic work, for photofinishers and news photographers.

Kodak Ad-Type Paper Contact print paper. Folds without cracking.

Kodak Album Print Paper Deckle-edged paper for oversize printers. The attached hinge can be torn off if desired. Hinges have two holes punched for insertion of staples when used in album folders.

Kodak Aristo Paper Contact printing paper of moderate warmth particularly suited for the portrait photographer.

Kodak Athena Paper Contact printing paper of portrait quality producing prints of warmth, brilliance, and fine gradation.

Kodak Azo Paper Contact printing paper for commercial work.

Kodak Dye Transfer Paper Premordanted paper for the Dye Transfer Process.

Kodak Ektachrome Paper (Process P-111) Reversal color print material for making color prints from positive color transparencies such as Kodachrome, Ektachrome, etc.

Kodak Ektacolor Paper, Type 1583 (Process P-122) Negative-topositive color print material for making color prints from color negatives such as Kodacolor, Ektacolor, etc.

Kodak Ektacolor Professional Paper (Process P-122) Negative-topositive color print material for making color prints from color negatives such as Kodacolor, Ektacolor, etc.

Kodak Ektalure Paper Warm tone, high-speed, portrait enlarging paper.

Kodak Electrocardiograph 553 and 797 Papers Designed for the exacting requirements of photography for scientific records.

Kodak Illustrators' Azo Paper Contact printing paper of moderate warmth for the illustrator and commercial photographer.

Kodak Illustrators' Special Paper Warm image tone enlarging emulsion on white stock, Excellent for reproduction purposes.

Kodak Medalist Paper All-purpose enlarging paper of high speed and warm black tone. Wide development latitude facilitates the best possible print from a wide variety of negatives.

Kodak Mural Paper Enlarging paper specially designed for photomural and other large print work.

Kodak Opal Paper Warm brown-black tone, long scale, portrait paper for enlarging or contact printing with reduced illumination. Kodak Panalure Paper Coated with a panchromatic emulsion, it yields quality black-and-white prints from Ektacolor and Kodacolor Films.

Kodak Polycontrast Paper Variable contrast paper for general photographic use, either contact or projection. Warm black tone, medium speed, used with Kodak Polycontrast Filters.

Kodak Polycontrast Rapid Paper Variable contrast paper for general photographic use. Warm black tone, high speed, used with Kodak Polycontrast Filters.

Kodak PolyLure Paper Variable-contrast, warm-tone, projection-speed portrait paper. Used with Kodak Polycontrast Filters.

Kodak Portrait Proof Paper Developing-out paper of sufficient speed for projection printing.

Kodak Professional Proof Paper Neutral image tone printingout paper requiring light sources of high ultraviolet radiation, such as mercury vapor, daylight fluorescent tubes, sunlight, etc.

Kodak Resisto Paper Contact printing paper of Velox speed coated on water-resistant stock.

Kodak Resisto Rapid Paper Projection paper of Kodabromide speed coated on water-resistant stock.

Kodak Resisto Rapid Pan Paper A panchromatic emulsion on water-resistant stock specifically intended for separation positive prints for photomechanical reproduction in color from Kodak Ektacolor and Kodacolor Films.

Kodak Studio Proof Paper Printing-out paper which requires sunlight, blue fluorescent proof printer, or a high-powered arc lamp.

Kodak Super Speed Direct Positive Paper Smooth, white, semigloss. Provides a direct positive image by chemical reversal and is useful both for cameras and for making prints directly from transparencies.

Kodak Velox Paper Of normal speed for contact printing. Designed to fit the requirements of the amateur photographer's negatives.

Kodak Velox Premier Paper High-speed paper intended as companion product to Velox Unicontrast F. Specially designed for printing miniature negatives with diffused light source.

Kodak Velox Rapid Paper Suitable for optical printers. Faster than Velox. Enables the finisher to produce enlargements from miniature negatives of the same quality and tone as Velox contact prints. Not sufficient speed for use with conventional enlargers.

Kodak Velox Unicontrast Paper photofinishing roll printing and processing.

Long scale paper for

Paper in Rolls

Single-weight papers in 1000-foot rolls and double-weight papers in 500-foot rolls, in widths $2\frac{1}{2}$ inches to 5 inches inclusive, are available only in a bulk package of two rolls. The two rolls are without individual wrapping, packed in one bag and enclosed in a corrugated case. Orders should specify the number of rolls rather than the number of cases.

All 40-inch rolls are supplied 41 inches untrimmed, and 42-inch rolls are supplied 43 inches untrimmed, unless otherwise specified. This applies only to the brands of photographic paper listed in this catalog.

The maximum number of splices for narrow width rolls 10 inches and under are: 100 feet—no splices, 250 feet—1 splice, 500 feet—2 splices, 1000 feet—5 splices.

Following is a description of most commonly ordered roll winding specification numbers. Information on other windings is available on request; specification numbers are included on labels to assist when reordering.

Sp No.	Core and ID	Winding		Uses
18	132	In		35mm Perf
87	14 3"	In		General
88	14 3"	Out		General
154	14A 3"	In	Deckle Edge	Cont Proc
155	14A 3"	Out	Deckle Edge	Cont Proc
224	14A 3"	Out	Straight Edge	Cont Proc
244*	14A 3"	In -	Deckle Edge	Cont Proc
245*	14A 3"	Out	Deckle Edge	Cont Proc
247*	14A 3"	1n	Straight Edge	Cont Proc
248*	14A 3"	Out	Straight Edge	Cont Proc
249	14A 3"	In the Hite	Straight Edge	Cont Proc
250	14A 3"	Out	Straight Edge	Cont Proc
285	132	In	man reactor 16% has	35mm Nonperi
				and the second second states and the

*For Kodak Velox Premier Paper only.

TEXTURE	SMOOTH	SMOOTH	SMOOTH	FINE GRAINED	FINE GRAINED	ROUGH	TWEED	SUEDE	SILK	TAPESTRY
BRILLIANCE	GLOSSY	LUSTRE	HIGH LUSTRE	LUSTRE	HIGH LUSTRE	LUSTRE	LUSTRE	MATTE	LUSTRE	LUSTRE
AD-TYPE	and they	A WH LW 0-5	na loga in				1	2.0544	·	
ARISTO		Vertigen Kont	an a	G CR, DW 1,2,3	nel terregione de Seléptiques de la s	ntigrand	n an said	7-91-21-83 26-3-700	Y CR, DW 1,2,3	ina staut 2. sitilitan
ATHENA	ion in the o	B CR DW 1	pielae@ A	G CR, DW 1,2,3	or Manager and	riggel i	- bay benat		Y CR, DW 0,1,2,3	Esplad, en
AZO	F WH SW 0-5 DW 0-4	N WH DW 1-4	e no patozo R crister R	E WH SW 0-4 DW 1-4	D SNO DW 1-4	er in fei of	Print a second and Ministeria	nester Cristofi	and the second	tenen ander Seine ander
DYE TRANSFER	F WH DW	maillange /:	of thetting	G CR DW				and the second second	te holeaphil	.saleágiai
EKTALURE	100.000	NAD THE OTHER	A A A A A A A A A A A A A A A A A A A	G CR DW	K CR DW	2.2	R CR DW	1289.5	YCR	X CR DW
ILLUSTRATORS' AZO	F ^{WH} _{SW 1-4}	P States T a se	4年6月1日前	E ^{WH} _{SW 1,2,3} _{DW 2}			sirgenter Buch	an anna a	I. The staff	- Stepher
ILLUSTRATORS' SPECIAL	o ao materi	a 1000 a 105	2.3300 17 5,940	E WH SW, DW		Eller i Aq	d se palent	Wens ?	an sty 1998	a granters
KODABROMIDE	F WH SW 1-5 DW 1-5	N WH SW 1-4 DW 1-4 A WH LW 1-5	an regent Prodocer Strangers	E WH SW 1-5 DW 1-5 G CR DW 1-5	lt wit on ages	citolog.	ene ener 17 Rosen 19 secondo	it kum f ti griqan	ini aliterno di Statu in alit	ning sing masi sing masi sing sing sing sing sing sing sing si
MEDALIST	F WH SW 1-4 DW 2,3	hi in test sett to star	J WH SW 2,3 DW 1-4	E ^{WH} _{DW 2,3} G ^{CR} _{DW 1-4}	anabani ta n Lao (a. 104)	ing pri Minit	ning-işêlên Kîngelêkatêşê	oren 13 Nicilian	Y CR DW 1,2,3	
MURAL	digiti -	ental catan	A Velox Fo	sho X	10/14 4 /1 5/10	10 (M) - MY	R CR SW 2,3	1901	1.005280.00	iano rise
OPAL	an the state	B CR, DW	n numera n No negotiva	G CR DW	n de cominação e		R CR DW	V CR	Y CR DW	Z IVR DW
PANALURE	F WH SW	id Paper	N Velox Re	E WH DW	A PROPERTY OF LEAD	PLOT A DUC	NUT TO HAVE	25.2 Y 9.9 C 8	1111111111	THE BELLEVILLE
POLYCONTRAST	F WH SW, DW	N WH SW, DW A WH LW	J ^{WH} _{SW, DW}	G CR DW	releast ag	graco vi	n Xaqilaha Rénipak q		ing source	mar (n. kars): na - sarias
POLYCONTRAST RAPID	F WH SW, DW	N WH	G solar	GCR	ia weite	tane, j		ti laha√	YCR DW	ti di 1985 kana
POLYLURE	F WH SW, DW	110000000000		G CR DW			RCR		YCR	
PORTRAIT PROOF	meren - en a		t i				R CR SW			
PROFESSIONAL PROOF	F WH SW									
RESISTO	C. Property 3	N WH, SW 0,2,3,5	Rithmater, 1	all all						
RESISTO RAPID		N WH SW 1-4								
STUDIO PROOF	F WH SW	a service and							1.00	and the second sec
VELOX	F WH SW 1-4	and white on	- the	and the second						
VELOX PREMIER	F WH			E WH DW						
VELOX RAPID	F WH SW 0-3	1.							1	
VELOX UNICONTRAST	F WH			E WH	D SNO SW	-			Y CR. DW WH, DW	

KODAK POST CARDS 31/6x51/6 in. All Post Cards are double weight

....

1 2 3 4
1 2 3 4
2

No. Per Pkg	Pkg — Case	Per Package N 2	F 1 2 3 4
5000	1	\$82.80	2 3
Kodabromide	No.		Alle A
No.	Pkg	Per Package	F 1234
Per Pkg	Case		1 2 0 4
25	100	\$ 1.15	23
100	30	3.55	234
500	6	14.60	2 3
5000	12 1	105.85	ALC: YEAR

Special Printing on Post Cards

When ordered in lots not less than 10,000 of one surface and contrast grade, the name and address or souvenir line will be printed on end, top, or bottom of cards—per 10,000 \$3. On single orders for 50,000 or over of one surface and printing grade, there is no charge for special printing.

KODAK GREETING CARD PAPERST

Azo-Double Weight

Size	No. Sheet Pkg	No. Pkg Case	Per Package	00/	2	3	4	1	2	E 3	4
41/4×51/2	25	50	\$ 1.05		2	3	4	1			
deckle	25	50	1.05	1	2	3	4				
deckie	100	30	3.65		2	3	4			3	
deckle	100	30	3.65	1	2	3	4		2	3	
	500	6	15.60	1	2	3	4	1	2	3	4
deckle	500	6	15.60	1	2	3	4	1	2	3	4
GOCKIO	2500	1	74.15			3					
deckle	2500	1	74.15	1	2	3	4				

Kodabromide—Double Weight

Size	No. Sheets Pkg	No. Pkg Case	Per Package	1	2	E 3	4
41/4 x 51/2 deckle	25	50	\$ 1.20	a blag		33	
deckle deckle	100 500	30 6	4.15 17.55	a i de la	2		

Opal-Double Weight

Ektalure—D	No. Sheets Pkg	No. Pkg — Case	Per Package	Opal G	Ektalure G
41/4x 51/2	500	6	\$19.40	>	

Velox Unicontrast—Double Weight

Size in. ft	Sp	No. Rolls Case	Per Roll	E	Y
41/4×500	250	2*	\$27.00	E	Y
4 /4 ×300	155	2*	27.00	E	1-5/12

TDeckle edge sheets of Kodak Greeting Card Papers are supplied only in the items indicated as factory stocked. *Available only in bulk packages of 2 rolls.

Post Cards Greeting Card Papers Super Speed Direct Positive

Electrocardiograph

Factory-stocked items are indicated opposite the price listing. When ordering items which are not factory stocked Regional Sales Division stocks vary somewhat from factory stocks, and the division should be contacted for infor-mation on specific items. Winding specifications must be included on all roll paper orders.

KODAK SUPER SPEED DIRECT POSITIVE PAPER

Size	No. Sheets Pkg	No. Pkg — Case	Per Package	Stocked (X)
21/2× 31/2	100 500	30 10	\$ 2.50 10.70	X
31/4 × 41/4	100 500	30 10	3.70 15.50	x x
4 x 5	25 100 500	100 30 10	1.55 5.05 21.25	××
5 x 7	25 100 500	50 20 8	2.50 8.40 35.40	X X X
8 x10 in. ft	25 100 Sp	30 10 No. Rolls — Case	5.30 18.35 ——Per Roll———	x x
1 1/2 ×200	75	10	8.30	х
1 ¹ %2×200	75	10	8.70	X
1 3/4 ×200	parts the	10	9.40	En la martine de la compañía de la compa
2 x200	75	10	10.55	x
21/4 x200	75	10	11.65	X
21/2 x200	75	10	12.80	X
25/8 ×200	14-12 m	10	13.35	the second second
3 x200	75	10	14.90	X
31/4 ×200	75	10	16.05	x
31/2 ×200	75	10	17.15	X
4 x200	75	1	19.40	x
5 x200	75	1	23.95	X

KODAK ELECTROCARDIOGRAPH 553 PAPER KODAK ELECTROCARDIOGRAPH 797 PAPER

S	ize ft	Sp	No. Rolls Case	Per Roll 553	797
45	x 50	1	50	\$ 2.40	797
70 cm	x100 ft	226		7.45	797
6	x 50	1 E E 1	20	2.65	
6	x100	99	20	4.25 553	797
6	x175	99	10	6.00 553	797
12	x175	19	10	9.55 553	

KODAK VELOX PAPER

Single Weight

	Size	No. Sheets Pkg	No. Pkg - Case	Per Package	F 1 2 3
2	1/2× 21/2	25 100	100	\$.55	2 3
		500	30 10	.95 3.85	2 3 1 2 3 2 3
_		5000	1	36.60	2 3
2	1/2× 31/2	25	100	.55 1.15	123
		100 500	30 10	1.15 4.90	1 2 3 1 2 3 1 2 3
		5000	1	4.90	123.
2	3/4× 23/4	500	10	4.40	3
2	3/4× 33/4	100	30	1.30	
		500 5000	10	5.55 52.80	23.
2	3/4× 41/2	25	100	.55	1234
	S Josefault	100	30	1.55	123
		500 5000	10 1	6.50	1234
3	x 4	500	10	<u>61.65</u> 6.35	2.2
3		500	10	7.25	23
_		5000	1	68.95	232
	1/8× 51/8	500	10	8.05	3
31	1/4 × 41/4	100	30	1.70	2
31	1/4× 41/2	500	10	7.10	23
	1/2× 41/2	100	30	7.45	2
150	124 -12	500	10	7.90	23
31	1/2 × 5	100 500	30 10	2.10 8.70	2 3 2 3
31	1/2× 53/4	100	30	2.30	234
	3/4× 6	500	10	9.80	
4		500	10	10.85	3 4
4	x 5	25 100	100 30	.70 2.30 9.75	1 2 3 4 1 2 3 4 1 2 3 4
	Sec. March 199	500	10	9.75	1234
4	x 6	100 500	30 10	2.75 11.50	23
41	/8× 51/8	500	10	10.25	3
41	/8x 63/8	500	10	12.50	234
41	/2x 51/2	100	30	2.80	2
5		500	10	11.85	23
5	x 7	25. 100	50 20	1.15 3.85	1 2 3 4 1 2 3 4
_	1. 201.92.20	500	8	16.25	1234
8	x10	25	30	2.40	1234
		100	10 4	8.40	1234
8	x101/2	250	5	35.65	1234
-	/2×11	50	10	5.00	234
_	The second second	250	5	21.30	1 2 3 4
10	x10	250	5	22.70	del a la
10	x12	250	5	27.00	Disk MC 1
11	x14	50 250	10	8.10	1234
14	x17	50	4	34.40	and the second
		250	1	12.40 52.45	ansis a 4
16	x20	50	1	16.50	2
20	x24	250	1	70.20	B AABOM
20	*24	10 50	10 1	5.70 24.65	4
		250	is is at a	104.70	4
			No.		
	ft		Rolls -	Per Roll-	

 35
 x 100
 285
 20
 2.90
 2 3

 35
 x 250
 18
 20
 3.90
 2 3

 35
 x 250
 18
 10
 6.05
 2 3

TKODAK ALBUM PRINT PAPER

Velox Rapid F

Velo	x Uni	contrast	F						
Size	in the	No. Sheets Pkg	No. Pkg Case	Per Package	Ra		4 1	F	Velox Unic F
31/4 ×	41/2	500 5000	10	\$ 8.25 78.40	0	1	2	3	F
31/2×	31/2	500 5000	10 1	7.25 68.95	0			33	F
31/2×	5	500 5000	10 1	9.50 90.40	0			33	F
31/2 x	53/4	500 5000	10	10.60 100.85			2	3	F

†Deckle edge only.

Factory-stocked items are indicated opposite the price listing. When ordering items which are not factory stocked. Regional Sales Division stocks vary somewhat from factory stocks, and the division should be contacted for information on specific items. Winding specifications must be included on all roll paper orders.

Velox

Album Print

Velox Rapid

Velox Unicontrast Single Weight

KODAK VELOX RAPID PAPER-Single Weight

Size	No. Sheets Pkg	No. Pkg — Case	Per Package	0123
31/4× 41/2	500	10	\$ 7.45	0123
deckle	500	10	7.45	1 2 3
	5000	1	70.55	123
deckle	5000	1 1	70.55	
31/2x 31/2	500	10	6.50	0123
deckle	500	10	6.50	123
	5000	0.01	61.65	123
deckle	5000	8.801	61.65	2
31/2x 5	500	10	8.70	0123
deckle	500	10	8.70	123
more way reason	5000	in all have and	82.55	23
deckle	5000	of the so be	82.55	ata hea
31/2× 53/4	500	10	9.80	123
deckle	500	10	9.80	A On charge a
	5000	1	93.00	
4 x 4	500	10	8.05	23
4 x 5	500	10	9.75	3
4 x 6	500	10	11.50	1
5 x 7	100	20	3.85	
and the second	500	8	16.25	23
8 x10	100	10	8.40	2
The second s	500	4	35.65	2 2
8 x101/2	250	6.5	19.25	

KODAK VELOX UNICONTRAST PAPER, F-Single Weight

	No. Sheets	No. Pkg	Per Package	
Size	Pkg	Case	Ter Tuckuge	F
31/4× 41/2	500	10	\$ 7.45	F
deckle	500	10	7.45	F
	5000	- Lunders V	70.55	F
deckle	5000	1	70.55	F
31/2× 31/2	500	10	6.50	F
deckle	500	10	6.50	F
Calar.	5000	1	61.65	F
deckle	5000	1	61.65	F
31/2× 5	500	10	8.70	F
deckle	500 5000	10	8.70	F
deckle	5000	1	82.55	F
		and the second sec	82.55	F
31/2x 53/4 deckle	500 500	10 10	9.80	F
ueckie	5000	10	9.80	F es 8
deckle	5000	1	93.00 93.00	
5 x 7	500	8	14 or	F
		No.	ingla V alde 10.23	ston wate
		Rolls -	Per Roll-	
in. ft	Sp	Case	rer köli	
15/8×1000	300 10 8	2	\$17.10	entra -
21/8×1000	00.58	2	20.40	1
21/4×1000	i i i i	2	21.60	
21/2×1000	250	2*	23.10	F
23/4×1000	250, 155	2*	25.30	F
3 x1000	250, 155	2*	27.50	F
3 x1000		2*	27.50	
31/4×1000	250, 155	2*	29.75	F
		2*	29.75	· · ·
31/2×1000	250, 249			1
	155, 154	2*	31.90	F
33/4×1000	a free and a second	2*	34.10	
4 x1000	250, 155	2*	36.35	F
4 x1000	(.) - where we have a	2*	36.35	
111		2*	38.50	1
4 1/4 x 1000				
4 ¹ / ₄ ×1000 4 ¹ / ₂ ×1000	250, 155	2*	40.75	F

KODAK VELOX UNICONTRAST PAPER, D Single Weight

single weight			Per Koll-		
				D	
31	/4×1000	250, 249,		· · · · · · · · · · · · · · · · · · ·	
_		155	2*	\$29.75	
31	/2×1000	250	2*	31.90	D
		249, 155	2*	31.90	-
5	x1000	250	2*	45.10	

*Available only in bulk packages of 2 rolls.

KODAK VELOX UNICONTRAST PAPER Double Weight

Size	No. Sheets Pkg	No. Pkg Case	Per Package	E	Y
31/4× 41/2	500	10	\$ 9.65	E	5.75
31/2× 31/2	500	10	8.45	E	3.2
31/2× 5	500	8	11.30	E	218
5 x 7	500	4	21.10	E	172
in. ft	Sp	No. Rolls - Case	Per Roll-		i la maj
21/2×500	250 155	2* 2*	\$16.40 16.40	E	Y
23/4x500 deckle	250 155	2* 2*	17.85 17.85	E	Y
31/4 x 500 deckle	250 155	2* 2*	20.95 20.95	E	0,AB
31/2×500	250, 155	2*	22.40	E	Y
4 x500	250	2*	25.45		and the
41/4×500 -	- See page	H-3	ar tos	2	1
5 x500	250	2*	31.55	E	Y

KODAK VELOX UNICONTRAST PAPER, Y-WH **Double Weight** No.

	Size		Rolls	Per Roll-	
in.	ft	Sp	Case		Y-WH
31/	4 x 500	250	2*	\$20.95	Cix B
. 31/	2×500	250	2*	22.40	and a star star star and a star star and a star star star star star star star st
5	x500	250	2*	31.55	

KODAK VELOX PREMIER PAPER F

Sin	ale	We	ight

in.	Size	Sp	No. Rolls – Case	Per Roll-		F
_		244, 245, 248 247			35.10 35.10	F
3	1/2×1000	245, 248 244, 247	2* 2*		37.70 37.70	⊂ F _s (s)
5	x1000	250	2*	stine in monthes all	53.35	o sid F liav&*
8	x 500	250	1	A State of the state of the state	45.20	F

KODAK VELOX PREMIER PAPER, E

Double weight		No. Rolls	Per Roll	
in. ft	Sp	Case		E
31/4×500	248	2*	\$24.10	E
	247	2*	24.10	and the second
31/2×500	248	2*	25.85	E
	247	2*	25.85	
5 x500	248,250	2*	36.40	E
1999 C 1999	247	2*	36.40	
8 x500	250	1	58.80	E

KODAK AD-TYPE PAPER Light Weight

s	lize	No. Sheets Pkg	No. Pkg – Case	Per Package	01:	A 2	3	4	5
5	x 7	100 500	20 8	\$ 3.70 15.50		22		0	74
8	x10	25 100 500	30 10 4	2.30 8.05 34.00	1	2	333	4	5
8	x101/2	250	5	18.40	1	2	3	4	
81	/2×11	50 250	10 5	4.80 20.30				4	
10	x12	250	5	25.80		2	3		_
11	x14	50 250	10 4	7.70 32.80				4	
14	x17	50 250	24 1	11.80 50.10		2 2	3	4	
16	x20	50 250	1	15.75 67.00		2	3	4	
20	x24	50 250		23.50 99.95		2		4	5
in.	ft	Sp	No. Rolls – Case	Per Roll					
20 20	x 30 x100	87	10 4	\$ 7.30 21.20		2	3		
40 40	x 30 x100	87 87	6 2	13.25 41.00	1	22	33	1	-

40 x 30 40 x100 87 87 62 *Available only in bulk packages of 2 rolls. Factory-stocked items are indicated opposite the price listing. When ordering items which are not factory stocked. Regional Sales Division stocks vary somewhat from factory stocks, and the division should be contacted for informa-tion on specific items. Winding specifications must be included on all roll paper orders.

Velox Unicontrast **Double Weight Velox Premier** Ad-Type Azo **Single Weight**

	No.	No.		1.5	-
Size	Sheets Pkg	Pkg — Case	Per Package	E 0 1 2 3 4	01234
17/8x 23/4	500	10	\$ 3.65		
21/2× 21/2	100	30 10	1.00	2	23 2
21/2× 31/2	500 100	30	4.15	123	23
- // 0 //	500	10	5.30	123	1234
21/2× 33/4	5000 500	1	50.35		23
23/4× 33/4	500	10	6.00		
23/4x 41/2	100	30	1.65		23
3 x 3	500 500	10	7.00	3	234
3 x 4	500	10	6.85	23	23
3 x 4 ³ / ₄	500	10	7.85	5 9 900 - 00 1	23
31/8× 51/8	500	10	8.70	8 Q2 :	all and
31/4× 41/4	100 500	30 10	1.85 7.70		1234
31/4× 47/8	500	10	8.65	L ON	2.5
31/2× 41/2	100	30	2.00	 \$20 	Maglo
31/2× 5	500 500	10	8.55	23	23
31/2× 5 31/2× 53/4	500	10	9.40	23	234
4 x 5	25	100	.75	1	1234
1223	100 500	30 10	2.50 10.55	234 123	01234 01234
4 x 6	100	30	3.00	2	2
	500	10	12.45	123	234
5 x 7	25	50 20	1.25 4.15	1234	01234
- Antonio	500	8	17.55	1 2 3 4 1 2 3	01234
61/2 x 81/2	500	4	27.00	4	
7 x 9	500	4	30.65		- 11A
8 x10	25 100	30 10	2.60 9.10	1234 1234	01234
	500	4	38.55	1234	01234
8 x101/2	250	5	20.85	110	1234
81/2×11	50 250	10 5	5.40 23.05	1234	01234
9 x 9	250	5	20.10		
9 x 11	250	5	24.35		2
0 x10	50 250	10 5	5.85 24.55	123	1234
0 x12	50	10	6.90	4	234
and the second	250	5	29.20	and the second s	2
1 x14	10 50	30 10	2.00 8.75	1234	1234
ache Na	250	4	37.20	234	01234
4 x17	10 50	10	3.10		1.0.0.4
	250	1	13.40 56.75	234	1234
6 x20	10	10	4.10		2
	50 250	1	17.85 75.90	23	1234
0 x24	10	10	6.20	Sales Sales	2 4 1 2 3 4
	50 250	1	26.65 113.30	1234	1234
		No.		10	1
nm ft	Sp	Rolls — Case	Per Roll-	01234	01234
5 x 100	285	20	\$ 3.05	01234	2
	18	20	4.30	01 022	2 3
5 x 200 5 x 250	285	20	4.60	Gast	2
n. ft		10	5.35		Par Ester
2 x 100	215	20	3.75	2 085	
25/8x 250	87	10	8.70	1 633	2
31/2×1000		2*	36.45	1	1
41/4×1000		2*	44.05	a chest	
8 x 500		1	43.70	640.7	11
9 ³ / ₈ ×1000 0 x 500	1	1	100.75	all a start and	
0 x 30	87	10	8.05	3	234
			-100	-	

*Available only in bulk packages of 2 rolls.

Azo

Double Weight Illustrators' Azo Aristo Athena Resisto

KODAK AZO PAPER

	Size	No. Sheets Pkg	No. Pkg - Case	Per Package	E 1 2 3 4	F 01234	N 1234
21	1/2× 31/2		30 10	\$ 1.60 6.80	2 1 2 3 4	12	1234
3	1/2× 5	500	8	12.10	23	12	
4	x 5	100	30	3.20	23	23	1 2 2 2 2 2
	2.	500	6	13.55	1234	23	1
4	x 6	500	6	16.00	2	1.651	
5	x 7	25	50	1.60	123	23	1679 6
		100	20	5.35	1234	1234	20 20
	1/ 01/	500	4	22.55	23	123	
	1/2× 81/2	250	4	18.15		the Shirt of	
8	x10	25 100	30	3.35	1234	1234	Section of the sectio
		250	4	11.70 25.55	1234	1234 01234	
81	/2×11	250	4	29.60	1234	23	2
9	x 9	250	4	25.85		23	
9	x11	250	2	31.30	0		
9	1/2× 91/2	250	2	28.70		N. Sha	
10	x10	50	10	7.50			1
		250	2	31.60	1234	23	1234
10	x12	250	2	37.55	23	2	1204
10	x20	250	1	61.60		00.	1. K. 12
11	x14	50	10	11.25	1234	123	6 8 32
. 30	0.53.0	250	2	47.80	12	123	2
12	×20	50 250	1	17.35		2	
14	x17	50	1	17.20		12	A 5 50
	22.0.2	250	1	73.00			
16	x20	50 250	1	22.95 97.60	2		
20	x24	50	1	34.25	23	7.0523	1018 91
		250	1	145.65			
			No.	20.55	- · ?	2.1 雪椒水	
in.	ft	Sp	Rolls - Case	Per Roll-	1.1	(学)	
	2×500		2	\$38.15	-	197	
8	x100	146	6	12.00		123	ditra 1
8	x250	146	1	30.20		2	
8	x500	146	.1	56.05	D. y Same	12	
10	x100	146	6	15.75		12	
10	x500	146	1	69.80	1	12	1 2 4 A
40	× 30	87	6	18.65	23	2.5 11248	

Factory-stocked items are indicated opposite the price listing. When ordering items which are not factory stocked. Regional Sales Division stocks vary somewhat from factory stocks, and the division should be contacted for informa-tion on specific items. Winding specifications must be included on all roll paper orders.

KODAK ILLUSTRATORS' AZO PAPER **Single Weight**

No. No.

-	Size	Sheets Pkg	Pkg Case	Per Package	1	E 2	3		1	F 2	3	4
33	1/8× 51/8	500	10	\$10.35	-		12	+	-	-	-	-
4	x 5	500	10	11.75	1		203.	+	1	2	3	4
4	x 6	500	10	13.90	1.432-1						-	-
5	x 7	500	8	19.60	-		1	+	1	2	3	_
8	x10	25 100 500	30 10 4	2.95 10.15 43.10	1	22		1.00	1	22	33	
8	×101/2	250	5	23.30				-	1	2	3	-
81	2x11	250	5	25.75	2.53	2	3		1	2	-	4
10	x12	250	5	32.65	10.120	-		1	-	-	-	-
11	x14	50 250	10 4	9.80 41.55			*	1.4		2	3	-
in.	ft		No. Rolls Case	Per Roll-				1.3.0	12.5			
40	x 30	1	6	at.eor. 16.35		-		0	10	1		-
								0				

KODAK ILLUSTRATORS' AZO PAPER-Double Weight

	Size	No. Sheets Pkg	No. Pkg Case	Per Package	E 2
21	/2x 31/2	500	10	\$ 7.65	2
31	/2x 5	500	8	13.60	Martin Stationary
5	x 7	500	4	25.35	No. N. C. S. C.
8	x10	100 250	10 4	13.15 28.70	2
81	/2×11	250	4	33.30	
11	x14	250	2	53.75	2
16	x20	250	1	109.75	eng Piright
in.	ft		No. Rolls Case	Per Roll	
11	x250	nan an fi	1	45.80	121

KODAK ARISTO PAPER-Double Weight

	Size	No. Sheets Pkg	No. Pkg Case	Per Package	1 G],	Y 2 3
21	/2x 31/2	500	10	\$ 7.65	2	3	1	2 3
31	/2× 5	500	8	13.60		1	-	2 3
4	x 5	100 500	30 6	3.60 15.20	SHALL	30 300 1 1	v sak	2 2
4	x 6	500	6	17.95	2	. Melado	of the late	200
5	x 7	25 100 500	50 20 4	1.80 6.00 25.35	1 2	3		2323
8	x10	25 100 250	30 10 4	3.80 13.15 28.70	2 1 2 1 2	3	0.1	2 2 3 2 3
81	2×11	250	4	33.30			-	
9	x11	250	2	35.15		Concerta In	Section Section	A.S.
10	x12	250	2	42.25		and a second	and and a state	2
11	x14	50 250	10 2	12.65 53.75			and and a	
in.	ft		No. Rolls Case	Per Roll			A Company	
-	2×500	1000	2*	26.70	Rot.	ACAL ST	N LAN WAY	

*Available only in bulk packages of 2 rolls.

KODAK ATHENA PAPER-Double Weight

	Size	No. Sheets Pkg	No. Pkg Case	Per Package	B	G 1 2 3	Y 0 1 2 3
21	/2× 31/2	500	10	\$ 7.65	1	123	123
31	/2x 5	500	8	13.60		12	2
4	x 5	500	6	15.20	100	2	12
4	x 6	100 500	30 6	4.30 17.95	1	2	1 2
5	x 7	25 100 500	50 20 4	1.80 6.00 25.35	1	123	1 2 3 0 1 2 3 1 2
8	x10	25 100 250	30 10 4	3.80 13.15 28.70	1 1 1	1 2 3 1 2 3 1 2 3	0 1 2 3 0 1 2 3 0 1 2 3
81	2x11	250	4	33.30	100	100	र पर सामुद्राज
10	x12	250	2	42.25	G. 19	1990	
11	x14	50 250	10 2	12.65 53.75		2	Stee

KODAK RESISTO PAPER—Single Weight No. No.

		No.	No.	1 S 4 3	
	Size	Sheets	Pkg	Per Package	— N
-		Pkg	Case	and the second	0 2 3 5
5	x 7	100	20	\$ 7.3	5 2
1.3	12.2.3	500	8	31.00)
8	x10	25	30	4.60	2 3
		100	10	16.0	23
213	+ 10 A	500	4	68.0	
	/2×11	250	5	40.65	3
10	x10	250	5	43.35	
11	x14	10	30	3.55	2 3
		50	10	15.4	
13	12.11.14.45	250	4 .	65.65	2 5
16	x20	10	10	7.2	
		50	e .1	31.50	
	and the second	250	1	134.00	
20	x24	10	10	10.90	235
		50	1	47.05	
		250	1	199.90	
			No.		
			Rolls	Per Roll-	00
mm	ft	Sp	Case		
35	x 100/	7‡	1	5.85	5
in.	ft	140. 540		the street of the second stand	al yine sidulize
2	x 100	215	20	5.45	5
20	x 100	87	2	40.85	
‡BIi	ster Pack.	and the second			The second surgers in

KODAK RESISTO RAPID PAPER

Single Weight

	Size	No. Sheets Pkg	No. Pkg Case	Per Package	- N 1 2		4
5	x 7	100 500	20 8	\$ 8.50 35.85			
8	x10	25 100 500	30 10 4	5.35 18.60 78.75	1 2		4 4
10	x10	250	5	50.20	10	1	1000
11	x14	10 50 250	30 10 4	4.15 17.85 75.95	1 2	333	4
16	x20	10 50 250	10 1 1	8.40 36.45 155.05	2	33	4 4
20	x24	10 50 250	10 1 1	12.65 54.45 231.35	2	3	4 4
in.	ft		No. Rolls ——— Case	Per Roll-			e deg i
40 40	x 30 x100	87	6 2	28.85		3	1

KODAK STUDIO PROOF PAPER Single Weight

Size	No. Sheets Pkg	No. Pkg Case	Per Package	F
4 x 5	25	100	\$.85	F
	100	30	2.80	F
	500	10	11.75	F
4 x 6	100	30	3.35	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	500	10	13.90	F
41/4× 61/2	500	1	15.75	F
43/4× 61/2	500	1	17.50	F
5 x 7	25	50	1.40	F
	100	20	4.65	F
	500	8	19.60	F
61/2 x 81/2	500	4	30.20	0/1011/16/0012×14
71/2x 91/2	100	10	9.10	F
	500	4	38.55	0 F. 0027
8 x10	25	30	2.95	F
	100	10	10.15	F
	500	4	43.10	F
11 x14	50	10	9.80	F
	250	4	41.55	F
14 x17	50	1	14.95	149 C
16 x20	50	1	. 19.95	
20 x24	250	1	126.60	F

KODAK PORTRAIT PROOF PAPER Single Weight

	ize	No. Sheets	No. Pkg – Case	Per Package	R
-		Pkg 500	10	\$ 9.40	R
	2x 5		and the second second second		and the second
4	x 5	100 500	30 10	2.50 10.55	R R
4	x 6	500	10	12.45	R
5	x 7	25 100	50 20	1.25 4.15	R
		500	8	17.55	R
61	1/2× 81/2	500	4	27.00	R
8	x10	25	30	2.60	R
		100	10	9.10	R
	N. S. F. F. F.	500	4	38.55	R
11	x14	10	30	2.00	R
		50 250	10	8.75 37.20	R
		and the second second second	and the second s	and the second	
14	x17	50 250	1	13.40 56.75	R
16	x20	10	10	4.10	R
	~20	50	1	17.85	R
		250	1	75.90	05 7
20	x24	10	10	6.20	R
		250	1	113.30	
			No. Rolls -	Per Roll-	
in.	ft	Sp	Case		
_	/2×1000		2*	46.55	48 12
5	x 500	51	2	29.25	Participa
7	x 500	24	2	40.45	G96
10	x 500	A	2	54.35	Sec. Maria
20	× 30	87	10	8.05	R
40	x 30	87	6	14.75	R
40	x 100	87	2	46.00	R
40	x 250	a fair and a	1	107.35	
42 42	x 100 x 250		2	48.25	
41	x 250			112.65	

KODAK PROFESSIONAL PROOF PAPER

Single Weight

ze	No. Sheets Pkg	No. Pkg —— Case	Per Package	picol.	igen (p) F	
and the second second second		and the second of the second second		\$ 1.00	F	100000
~ ~					Ē	
	500	10		13.55	F	
x 6	100	30		3.85	the second	alar i
	500	10		16.00	F	
x 61/2	500	1		18.15	F	27 4 4
4x 61/2	500	1		20.10	18 page 10	ten T
	25	50		1.60	F	
	100			5.35	F	
	500	8		22.55	F	
x 91/2	100	10		10.50	Sugar Server	14 Sag (2.1
	500	4		44.35		
x10	25	30	CARACTER OF ST	3.35	F	24.40
	100	10		11.70	F	
	500	4		49.55	F	
x14	50	10		11.25	notes	
	250	4		47.80		
x20	50	1		22.95	uża .	648
x24	250	1		145.65	Ani	1
		No				
			Per Roll-	C.F.F.		
ft	Sp	Case	. er ken			
4×500	249	2*	part principal and a	21.15	F	
2×500	249	2*		26.60	F	
		Sheets Pkg ze Pkg x 5 25 100 500 x 6 100 x 6 x 6 x 6 x 6 x 6 x 6 x 6 x 6 x 6 x 7 25 100 x 9 x 9 x 9 x 9 x 100 500 x10 250 x20 50 x24 250 ft Sp stx500 249	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{tabular}{ c c c c c c c } \hline Sheets & Pkg & Per Package \\ \hline Pkg & Case & \\ \hline Case & \\ \hline Pkg & Case & \\ \hline Case & \\ \hline State & \\ \hline St$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

*Available only in bulk packages of 2 rolls.

KODAK PANALURE PAPER

Single Weight

	No.	No.			
Size	Sheets Pkg – Pkg Case		Per Package		
5 x 7	25	50	\$ 1		
	100	20		.20 F	
	500	8	22	.00 F	
8 x10	25	30		.30 F	
	100	10		.40 F	
	500	a. 4	48	.30 F	
81/2×11	50	10	6	.80	
	250	5	28	.85	
11 x14	10	30	2	.55 F	
	50	10		.95 F	
	250	4	46	.55	
14 x17	10	10	3	.85	
16 x20	10	10	5	.15 F	
in. ft	Sp	No. Rolls —— Case	Per Roll-	-	
25/8×1000	a for the same	2*	34	.40	
3 x1000		2*	39	.10	
31/4×1000		2*	42	.25	
31/2×1000	250	2*	45	.45 F	
41/4×1000		2*	54	.90	
5 x1000	1.	2*	64	.35	
and the second se					

*Available only in bulk packages of 2 rolls.

KODAK PANALURE PAPER

Double Weight

Si	ze	No. Sheets Pkg	No. Pkg — Case	Per Package	E
5	x 7	25	50	\$ 2.00	E
	aline hered	100	20	6.65	E
		500	4	28.05	
7	x15	250	4	41.05	025
8	x10	25	30	4.20	E
		100	10	14.55	E
		250	4	31.75	E
81	2x11	50	10	8.65	
		250	4	36.75	
11	x14	10	30	3.25	E
	-	50	10	13.95	E
		250	2	59.40	
14	x17	10	10	4.95	
		50	1.	21.40	
16	x20	10	10	6.55	E
		50	1	28.50	E
20	x24	10	10	9.90	Ste.
		50	1	42.55	
			No.	· · · · · · · · · · · · · · · · · · ·	
			Rolls	Per Roll-	
in.	ft	Sp	Case		
21	2×500		2*	21.45	
31	2x250		2	17.05	.8
	2×500	250	2*	29.50	E
5	×500	1.m. 1 (2)	2*	41.60	1621

Polycontrast

Polycontrast Rapid

Mural

Illustrators' Special Single Weight

PolyLure

Single Weight

KODAK POLYCONTRAST PAPER Single Weight Light Weight (A only)

KODAK POLYCONTRAST RAPID PAPER Single Weight

		No. Sheets	No. Pkg —	Per Package		PO CO TRA	N-			AST
S	ize	Pkg	Case	Ter Tuckuge	A	F	IJ	N		IN
31	/2× 5	100 500	30 10	\$ 2.55 10.50	17	10			12.57	
4	x 5	25 100 500	100 30 10	.85 2.80 11.75		FFF	1 L	И	FFF	N
5	x 7	25 100 500	50 20 8	1.40 4.65 19.60		FFF	1 1	ZZZ	FFF	ZZ
61	/2× 81/2	500	4	30.20	14-16-	F			F	-
7	x 9	500	4	34.25	-	F		1	F	-
8	x10	25 100 500	30 10 4	2.95 10.15	A	F	L	ZZ	FFF	ZZ
8	x101/2	250		43.10 23.30	A	F	1	N	F	N
-	/2×11	50 250	10 5	6.05 25.75	A	F		ZZ	F	N
10	x10	250	5	27.45		1			-	-
10	x12	250	5	32.65	1				1.17	
11	x14	10 50 250	30 10 4	2.25 9.80 41.55	A	FFF	1	ZZZ	FFF	ZZ
14	x17	10 50 250	10 1 1	3.45 14.95 63.45	0	FF	-		F	
16	x20	10 50 250	10 1 1	4.60 19.95 84.85	- 00	F	J	ZZ	F	ZZ
20	x24	10 50 250	10 1 1	6.90 29.80 126.60		F		И	F	
		34,48	No. Rolls	Per Roll-			-	10		
in.	ft	Sp	Case		-	-	-			-
3	/2×1000		2* 2*	29.40	111	-	-	-		-
-	x1000	02.02	2*	35.05 37.85		-	-	-		-
	/2×1000	250	2*	40.70		F	-	10	F	-
5	x1000	250	2*	57.60		F	-	-	F	-
8	x 500	250	1	48.80	Brill .	F	10	12	F	-
-	x 500	250	1	51.80	10.00	F	-		F	-
9	x 500	250	1	54.70	2.2		-	1.1.1	100	-
10	x 500	250	URI ALL	58.85		F	-	100 1	F	-
20	x 30	87	10	8.85	1	F	-	-	-	-
20	x 100	87	2	26.35	A					
30	x 100	and a second	1	38.85	100				1	
40 40 40	x 30 x 100 x 250	87 87	6 2 1	16.35 51.35 120.05	A	F		ZZ		N

Factory-stocked items are indicated opposite the price listing. When ordering items which are not factory stocked. Regional Sales Division stocks vary somewhat from factory stocks, and the division should be contacted for informa-tion on specific items. Winding specifications must be included on all roll paper orders.

*Available only in bulk packages of 2 rolls.

NI ..

KODAK MURAL PAPER Single Weight

s	ize	No. Sheets Pkg	No. Pkg — Case	Per Package		R ₃
8	x10	500	4	\$44.40		
11	x14	10	30	2.35	2	33
	3	50	10	10.05	2	
16	x20	50	1	20.55	2	3
		250	1	87.40		
20	x24	50	1	30.70		3
		250	1 dig Store	130.40		
			No.			
			Rolls	Per Roll-		
in.	ft	Sp	Case	2		
42	x 30	87	6	17.65		3
42	x100	87	2	55.60	2	3
42	×250		1	130.15		
42	×500	87	1	258.95	2	

I	Double W	/eight									
		No. Sheets	No. Pkg —	Per Package		OL		T	cor	VTR.	AST
	Size	Pkg	Case	22.23	F	G	1	N	F	G	Y
21	/2x 31/2	500	10	\$ 7.65		1			1000	ne	
31	/4x 41/2	500	10	11.60		03)			-		
31	/2x 5	500	8	13.60		1010					
4	x 5	25 100 500	50 30 6	1.10 3.60 15.20	F	000	L			G	YY
4	x 6	500	6	17.95	10	100					
5	x 7	25 100 500	50 20 4	1.80 6.00 25.35	FFF	000	1 1	ZZZ	F	GGG	YYY
7	x15	250	4	37.15		101				1.5	
8	x10	25 100 250	30 10 4	3.80 13.15 28.70	FFF	000	1 1	ZZZ	FFF	000	YYY
81	/2×11	250	4	33.30	F		1.2		F	G	
10	x10	250	2	35.50	12						
10	x12	250	2	42.25		18			1240	0.0	
11	x14	10 50 250	30 10 2	2.90 12.65 53.75	FFF	000	1 1 1	ZZZ	FFF	000	YY
14	x17	10 50 250	10 1 1	4.45 19.35 82.05	FF	GG	1 1	20	F	GG	
16	x20	10 50 250	10 1 1	5.95 25.80 109.75	F	GG	1	ZZ	F	GG	Y
20	×24	10 50	10	8.95 38.55	F	GG	1	N	F	G	

Illus-

		50 250		38.55 F 163.75	G		-	
in	. ft	Sp	No. Rolls — Case	Per Roll-				1
21	1/2 × 500	2	2*	19.45				
31	/2×500	250	2*	26.70	G	10	G	Y
41	/4 × 500	8	2*	32.20			10	
5	x500	250	2*	37.70	G			Y
8	x500	Torne man	1	62.70				
10	x500	i de	1	78.10		14	1	
20	x 30	C. State	10	11.05			1.0	
40 40	x 30 x100	87	6	20.75 66.00		N	G	
40	x250	87	1	154.85	1 1		201	1

*Available only in bulk packages of 2 rolls.

KODAK POLYCONTRAST PAPER KODAK POLYCONTRAST RAPID PAPER

KODAK ILLUSTRATORS' SPECIAL PAPER KODAK POLYLURE PAPER

Sin	gle	Weig	ht			.tra-	1.1.1.18
			No. Sheets	No. Pkg —	Per Package	- tors' Spe- cial	Poly- Lure
5	Size		Pkg	Case	rennackage	E	F
4	x	5	100 500	30 10	\$ 3.15 13.20	E	
5	x	7	25 100- 500	50 20 8	1.55 5.20 22.00	E	F
61	/2 ×	81/2	500	4	33.80	0.0	
8	x1	0	25 100 500	30 10 4	3.30 11.40 48.30	E E E	F F F
81	/2×1	1	50 250	10 5	6.80 28.85	E	1
11	x1	4	10 50 250	30 10 4	2.55 10.95 46.55	E E E	F
14	x1	7	10 50 250	10 1 1	3.85 16.75 71.05	E	steri -
16	×2	0	10 50 250	10 1 1	5.15 22.35 95.05	E	F
20	x2	4	50	1	33.40		1.3.5
in		ft	Sp	No. Rolls — Case	Per Roll-		
31	/2 × 1			2*	45.45		20.0
5	x1	000		2*	64.35		J.C. K.
20	x	30	87	10	9.75	E	
40	x	30	87	6	18.15	E	1. 1. 1. 1.

Factory-stocked items are indicated opposite the price listing. When ordering items which are not factory stocked. Regional Sales Division stocks vary somewhat from factory stocks, and the division should be contacted for informa-tion on specific items. Winding specifications must be included on all roll paper orders.

Ektalure **Illustrators' Special** Opal PolyLure Double Weight

KODAK EKTALURE PAPER—Double Weight KODAK ILLUSTRATORS' SPECIAL PAPER—Double Weight KODAK OPAL PAPER—Double Weight

		-Double Weigh PER-Double V No.	Veight			EKT	ALUI	RE			POLY LUR Doub	E	ILLUS- TRATORS' SPECIAL Double	a line of		OF	AL			
Size	Sheets Pkg	Pkg — Case	Per Package	many mat	De	oubl	e We	ight	v	F	Weig G	ht	Weight	в		ouble	Weig	ght	Y	7
21/2× 31/2	100	30 10	11111111	\$ 2.00 8.45		ĸ		~	Y		G	<u> </u>	E	в	GG		ĸ	•	YY	_
31/4× 41/4	500	10	1 2.3	12.25	G						1.000	1	1 0	1	G	1	1		-	_
31/2 x 5	100 500	30 8	NI THE	3.60	G	ĸ	3		and and	lane and	G	1	9	1	G	23			2 %	
4 x 5	25	50	1 2 1 2 3	1.25	G		3		3.4		-	1		2 2 1 1 2	G	1		1.22	2. 3	
	100 500	30 6		4.00	G								E		GG				Y	
4 x 6	100 500	30 6	1.2.3	4.75 19.85	G	1.81	×	-							GG		1.		2 2	
5 x 7	25 100 500	50 20 4	<u>x 1 7</u> <u>x 2</u> <u>x 3</u> <u>x 3</u>	2.00 6.65 28.05	G	K K K	RRR	x	Y Y Y	F	000	R Y R Y R Y	E	B	000	L L L	RR	v v	YYY	Z
6 x 8	250	6	111111	19.85			K				0	K I	-		G		K	•	-	-
61/2 x 81/2	100 250	10 4	151 . 5	10.15 22.50	G			1.5	1.4.4		1			1	G	1.4	1		1	
7 x10	250	4	111	28.05	G		2		223	11.2	1.8.8	13.5	4 2 1 2 30	122	G	1. 1. 1		22	1	
7 x15	50 250	10		9.70 41.05	000		R		Y		G	RY			GG				Y	
8 x10	25 100 250	30 10 4		4.20 14.55 31.75	G	K		×××	Y Y Y	FFF	GG	R Y R Y R Y	E E E	B B B	000	L	RRR	× × ×	Y Y	ZZZ
81/2×11	50 250	10	<u>E E 7 </u>	8.65 36.75	01.00		ĸ	^	1945		0	K I		B	1002		ĸ	V	-	-
10 x12	50 250	4 10 2	1. 1.1.2.3	11.00	<u>88,88</u> 68,25	<u>0.8</u>	<u> </u>					1	1. 1 B		G	1.3.		2 2	2.2	-
11 x14	10 50 250	30 10 2	12345 123	3.25 13.95 59.40	G	K	R	××××	Y Y		G	R Y R Y R	E E E	B	000	ł	RR	>>>	Y Y	ZZZZ
14 x17	10 50 250	10 1		4.95 21.40 90.65		, K		XX			G	RR	E		GG	1. S. S	R	V	67.x	Z
16 x20	10 50 250	10	ter stail	6.55 28.50 121.20	G	K	R	XXX	1.1		G G	R R	E	В	GG	L	R	v	Y	z
20 x24	10 50 250	10 1 1		9.90 42.55 180.90	G		R		ang ng pang La salar	-	G	R	E		G		R	V	2	Z
in. ft	Sp	No. Rolls — Case	Per Roll-	1 <u>2 2 4 5 </u>																
21/4×500		2	11111	20.00	20 8	E. I	6	-11-11							61		1			
21/2×250		2		12.55	58.6	2.4	5					1 3		1	285					
21/2×500	250	2*	231 235	21.45	G	1	1			3 8	G	1	4 0		-81	23			22.3	
31/2×250	0.50	2	CAL-ALI	17.05				1		-	-	v		1	-		-		-	
31/2×500 41/4×500	250	2* 2*	0.0	29.50 35.55	C	; k	-		Y	-	G	Y		-						_
4 1/4 × 500 5 × 500	250	2*	EET 1 2 2 4 1 1	41.60	0		R		Y	-				-	50				-	-
7 x250	100	1		32.70	100.00		n					-			1				-	-
7 ×500	250	1		57.75	C	;		1-1				R	0			1.2	-			
8 x500		1		69.35					16 A 1943						-			-		-
10 x500	250	1	2.0	83.80	C	;	R					R	1	-	IE I			-		The second
20 x 10	87	10	1	5.10	5,20								1		G			- 64	8.0	
20 x 30	87	10	5	12.10	G	;						No. 2	E		G			- 98	5	
40 x 10	87	6		8.65	2.616	_		Х							G				_	Z
40 x 30	87	6		22.85	G			х		1			E		G					Z

Kodabromide

Medalist Single Weight Factory-stocked items are indicated opposite the price listing. When ordering items which are not factory stocked. Regional Sales Division stocks vary somewhat from factory stocks, and the division should be contacted for information on specific items. Winding specifications must be included on all roll paper orders.

KODABROMIDE PAPER—Single Weight Light Weight (A only) KODAK MEDALIST PAPER—Single Weight

	No.	No.	April (Changel) April 1	Light Weight		ROMIDE Single Weight		MEDAI Single W	
Size	Sheets Pkg	Pkg — Case	Per Package	12345	E 1 2 3 4 5	F 12345	N 11234	F 1234	J
21/2x 31/2	100	30 10	\$ 1.40 5.90	1 84.8 ma.	2	2 3 2 3 4	38.70	23	
3 x 4	100	30	1.85	0.8.8 mg		234		2 3	1.1.1.1
31/4 x 41/2	500	10 30	7.65	15.00	2	234		2.2	
N.C.	500	10	9.00	96 8 9	-	1 2 3 4 5	pt 19	2 3 2 3	14
31/2x 31/2	100 500	30 10	1.85 7.85			23 12345	- Grand	2 3 2 3	
31/2× 5	100	30	2.55	Carel 10	2	234	- States	23	23
31/2× 53/4	500 500	10	<u> </u>	00.7		12345	122.03	234	-
4 x 4	500	10	9.70	10.0		2345	75.00		
4 x 5	25 100	100 30	.85 2.80	48 QC	2323	1 2 3 4 5 1 2 3 4 5	6	1234	2
	500	10	11.75	21.01 51	2	1 2 3 4 5	41	1 2 3 4 1 2 3 4	23
4 x 6	100 500	30 10	3.35 13.90	10.11		2345		234	ant.
5 x 7	25	50	1.40	6X.9	12345	12345	23	1 2 3 4 1 2 3 4	23
	100 500	20 8	4.65 19.60		234	1 2 3 4 5 1 2 3 4 5	23	1234	23
6 x 8	500	4	26.40	14.55			11	101	Sec.
61/2 x 81/2	100 500	10 4	7.10 30.20		and a month	1 2 3 4 1 2 3 4	and the second	2 3	ist?
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7 x15	500 250	4 5	34.25 28.75	100,12 		12345	51.70 Sector	23	
8 x10	25	30	2.95	234	12345	12345	234	1234	23
	100 500	10 4	10.15 43.10	1 2 3 4 5 2 3 4	1 2 3 4 5 2 3 4	1 2 3 4 5 1 2 3 4 5	234	1 2 3 4 1 2 3 4	2323
8 x101/2	50	10	5.50	53 1 S			1.121.23		2.5
81/2×11	250	5 30	23.30	1 2 3 4	Constant of the second state	234	2	123	-
- 12411	50	10	6.05	12345	23	12345	26.75	1234	
0 x10	250 250	5	<u>25.75</u> 27.45	12345	1234	1 2 3 4 5 2 3 4	2 3	1234	
10 x12	50 250	10	7.70			23	1.1	State State	
1 x14	10	5 30	32.65	2	234	234	2	1234	23
	50 250	10 4	9.80 41.55	1 2 3 4 5 2 3	1 2 3 4 5 2 3 4	1 2 3 4 5 1 2 3 4 5	234	1234	23 23
4 x17	10	10	3.45	10	AL 222 COMPANY	2 3	2.5		
	50 250		14.95 63.45		2 3	1234	and have	2 3	15.20
6 x20	10	10	4.60	3	234	1 2 3 4 5		234	23
Sector Street	50 250	1	19.95 84.85	23	1234	12345 2345	2	1234	3
20 x24	10 50	10	6.90		1.0.0.4	234	1	3	
	250	1	29.80 126.60	234	1234	12345		3	5 4
		No.			and the stands	· · · · · · · · · · · · · · · · · · ·	mining	14	
nm ft	Sp	Rolls	Per Roll-						St
5 x 100	18	20	4.45	the termine		2 3		125 0	
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5 x 500		10	9.95		1 1.	-	- fer and a second	1.8	
n. ft 2½x1000		2*	29.40	28.18			A second second	Bar and	E.V.
31/4×1000		2*	37.85			atras 10 - 2	Contract Contract of		
31/2×1000	and Cart	2*	40.70					. 44	
5 x1000	1	2*	57.60						
8 x 500 0 x 500		1	48.80		Sector Sector	the second second	A seven and the		-
0 x 10	87	10	<u> </u>	141	10	2 3			
0 x 30 0 x 100	87	10	8.85	234	234	12345		2 3	
0 x 250	87	2 1	26.35 63.85		3	3		1997 A. (
10 x 30 10 x 100	87 87	6	12.60 38.85		23			1. 1. 1. 1.	
0 x 30	87	6	16.35	2 3	1234	234	234		
10 x 50 10 x 100	87	6 2	26.35 51.35	3	234	1	2 3		Sec.
10 x 250	57	1	120.05	3	1 2 3 4		23		

Factory-stocked items are indicated opposite the price listing. When ordering items which are not factory stocked. Regional Sales Division stocks vary somewhat from factory stocks, and the division should be contacted for information on specific items. Winding specifications must be included on all roll paper orders.

Kodabromide, Medalist, Double Weight

KODAK MEDAI	No.	No.		INTO COMP.	Double	ROMIDE Weight		7		MEDAL Double W	eight	
Size	Sheets Pkg	Pkg Case	Per Package	1 2 3 4 5	F 12345	G 12345	1234	E 2 3	F 2 3	G 1234	1234	12
21/2× 31/2	100	30 10	\$ 1. 7		1	23		2		23		22
31/4× 41/2	500	10		.60 234	1 1 1 1 1 1 1 1 1 1 1 1 1		1.1.4			1.1.1		-
31/2× 5	100	30		.25		ed v A Th	C. C	1 28		2 2 3	2	
	500 25	8 50		.60	2	23	,	2	2	234		2
4 x 5	100 500	30 6	3 15	.60 2 3 .20 2	23	23		23	23	23 4 23	23	22
4 x 6	100 500	30 6		.30 .95	1	4	ANY JAN	6.187	1.98	23	A. 53. A	Leox
5 x 7	25	50	a north of the state in the states	.80 234	12345	12345	23	23	23	1234	234	2
The Constant of the	100	20	6	.00 234	12345	12345	Car Mary	23	23	1234	23	2 2 2 2
ind star Dave	500	4		.35 2345	234	2345		23	23	234	2	2
6 x 8	250	6		.95		A. 5 8		-		9.2		1 mil
7 x15	250	4 30		.80 12345	12345	12345	234	23	23	1234	1234	12
8 x10	25 100	10		.15 12345	12345	12345	123	23	23	1234	1234	
	250	4		.70 12345	12345	12345	23	23	23	1234	234	
81/2×11	50 250	10		.85 .30	2 2 3	1.21	17 200	A.S.	in the	0.01	-	8.9
10 x10	250	2	35	.50 2	-		4					
10 x12	50	10		.00	a presented	0.8005	Fer . C23	1000	-	100000		
Mandala Robins	250	2 30		.25 .90 1 2 3 4 5	2345	12345	23	23	23	1234	234	1 2
11 x14	50 250	10	12	.65 1 2 3 4 5 .65 2 3			23	23	23	1 2 3 4 1 2 3 4 2 3	1234	2
14 x17	10	10		.45 23		2	12 main	23	23	23	23	
	50 250	Support Fran	19 82	.35 3 .05	23	a consete	met pa	11 A. 1		ad (\$5 c.)	234	12:50
16 x20	10	10		.95 234	1234	1234	23	23	23	1234	234	2
	50 250	1	25 109	.80 1234	234	234	23	23	23	234	234	40.00
20 x24	10	10		.95 23	234	23			-	234	23	100
New York, Bray Yo	50 250	1	38 163	.55 234 .75	2 3	2	S. Same	-13.74	14	2 3		
		No.	ment and then took as Keedek Veri-		e vers	96.774 96.774		-		- 25 - 107		
in. ft	Sp	Rolls Case	Per Roll	a second a second	acontes 1	an gradenica				1. 18 1		
21/2×500		2*	19	.45	TALENCE - BEL	and the second s			-			-
5 x500		2*	37	.70	1944 - S. 9 4 42 - 24	1.1.1			-		-	1. 1
8 x500	er the sec	1	62	.70	1.41 O.85	Ser Bay		1000	122	1.000	and the second	
10 x500	berging could be	1	78	.10	State Read	all a faile faile	P. Capitot			All days	Children and	
20 x 10	87	10		.75	2.2	23	e op hier heer	120	the Part	2.2	- August	1
20 x 30 30 x 30	87 87	10		.05 2 3	2 3	234	and when	-	P	23	-	
40 x 10	87	6		.90		3	-	-	-	-	-	-
40 x 30 40 x 50	87	62	20 33	.75 1234 .70	3	234	234	1	1	2 3		
40 x100 40 x250	87 87	1		.00 234	ter ter	al in the	23	1		- 202	1.1	1 st

KODABROMIDE PAPER—Double Weight KODAK MEDALIST PAPER—Double Weight

Ektacolor, Type 1583 Ektacolor Professional Ektachrome **Dye Transfer** Resisto Rapid Pan

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SKODAK EKTACOLOR PAPER, Type 1583

in.		Sp	Per Roll	Stocked (X)
31	4×500	224	\$72.65	X
31	/2×250	224	40.40	X
31	2×500	224	78.25	X
5	x250	224	57.25	X
5	x500	224	112.00	X
8	x250	224	91.00	X
8	x500	224	179.50	X
11	x250	224	124.75	X

SKODAK EKTACOLOR PROFESSIONAL PAPER

17	Size	No. Sheets Pkg	Per Package	Stocked (X)
8	x10	25 100	\$ 9.70 36.80	x
81	2×11	50	22.35	X
11	x14	10 50	7.55 36.00	X
14	x17	10 50	11.55 55.00	x
16	x20	10 50	15.40 73.60	x
20	x24	10 50	23.00 109.60	X
30	x40	10	57.15	X
in.	ft	Sp —	Per Roll-	
8x	250	224	109.35	X
20x	50	87	55.15	X
40x	50	87	109.35	X

SKODAK EKTACHROME PAPER

Size	No. Sheets Pkg	Per Package	Stocked (X)
8 x1	0 25 100	\$12.30 46.70	X
81/2×1	1 50	28.40	
11 x1	4 10 50	9.55 45.70	x
14 x1	7 10 50	14.70 69.80	
16 x2	0 10 50	19.55 93.40	
20 x2	4 10 50	29.20 139.10	2.3
30 x4	0 10 50	72.50 345.35	4 1 C C
in.	t Sp	Per Roll-	
31/2 x2.	50 224	61.50	X
5 x2	50 224	87.45	X
8 x2	50 224	139.35	X
20 x 3 20 x1		70.15 139.35	
40 x .	50 87	139.35	

SThese products shipped by air or a refrigerated carrier where delivery cannot be guaranteed within 24 hours.

KODAK DYE TRANSFER PAPER Double Weight Ma

h.

s	ize	No. Sheets Pkg	No. Pkg Case	Per Package	F	G
8	x10	25 100	30 10	\$ 4.70	F	
1.49	2	250	4	35.75	F	14 14 15
10	x12	10 50	30 10	2.90	F	1.864
120	an a second	250	2	12.40 52.55	F	1000
11	x14	10	30 10	3.65	F	
1 80	and the second s	250	2	15.75 66.90	F	
14	x17	10 50	10	5.55	F	1
		250	i	24.10 102.10	F	Sec.
16	x20	10 50 250	10 1	7.40 32.10 136.55	FFF	G
20	x24	10 50 250	10 1 1	11.15 47.95 203.75	FFF	
24	x28	50	1	66.90		1
in.	ft	Sp	No. Rolls Case	Per Roll		i kiji
20x	30	87	10	13.45	F	
40x;	30	87	6	25.55	F	1

KODAK RESISTO RAPID PAN PAPER

Single Weight

Size	No. Sheets	No. Pkg	Per Package	
-	Pkg	Case	the second s	Stocked (X)
8x10	100	10	\$20.75	X
11x14	50	10	19.90	X
16x20	50	1	40.65	

Kodak chemicals

KODAK PREPARED CHEMICALS

Condensed Information

FILM DEVELOPERS

Kodak Developer D-8. A high-contrast, high-density, fast-acting developer for continuous-tone and process materials, such as Kodak Contrast Process Ortho Film and Kodak High Resolution Plates.

Kodak Developer D-11. A high-contrast developer for general use with films and plates such as Kodak Gravure Copy, Commercial, Contrast Process Ortho, Separation Negative, Kodalith Contact, and Kodalith Royal Ortho Films, and Kodak High Resolution Plates.

Kodak Developer D-16. For motion picture positive film, such as Kodak Fine Grain Positive.

Kodak Developer D-19. High-contrast developer used primarily for spectroscopic films and plates, Kodak High Resolution Plates, and special films, such as Kodak Aerecon, Electrocardiograph, and Linagraph Shellburst.

Kodak Developer DK-50. A clean-working, moderately fast developer used with or without dilution for commercial and portrait films, such as Kodak Commercial, Pan Masking, Separation Negative, Royal Pan, Super-XX Panchromatic, Portrait Panchromatic, Plus-X Pan, and RS Pan.

Kodak Replenisher DK-50R. Replenisher for Kodak Developer DK-50; increases capacity.

Kodak Developer DK-60a. A fast-acting, moderate-grain developer for general professional work with films such as Kodak Plus-X Pan, Panatomic-X, Royal Pan, Super Panchro-Press, Tri-X Pan, Super-XX Panchromatic, and Super Speed Ortho Portrait.

Kodak Replenisher DK-60aTR. Replenisher for Kodak Developer DK-60a tank development.

Kodak Developer D-76. Full emulsion speed and maximum shadow detail with normal contrast; moderately fine grain; excellent development latitude; low fog on forced development with films such as Kodak Verichrome Pan, Plus-X Pan, Panatomic-X, and Fine Grain Positive.

Kodak Replenisher D-76R. Replenisher for Kodak Developer D-76.

Kodak Durafin Developer Starter. Used with Kodak Durafin Developer Replenisher for commercial photofinishing of roll films. Developer has extra high capacity and long life. Produces low density negatives for low graininess and faster printing.

Kodak Durafin Developer Replenisher. Working developer made by diluting replenisher and adding Kodak Durafin Developer Starter. One Size A Starter plus one 5-gallon size Replenisher required for each 12 gallons of working developer. Used full strength (without Starter) as replenisher.

Kodak Microdol-X Developer (powder). Low graininess coupled with maximum sharpness; low sludging tendency; low fog level with films such as Verichrome Pan, Plus-X Pan, Panatomic-X, Tri-X Pan, and Infrared.

Kodak Microdol-X Liquid Developer. Same as above but ready-touse liquid.

Kodak Microdol-X Replenisher (powder). Replenisher for both Kodak Microdol-X Developer (powder) and Kodak Microdol-X Liquid Developer.

Kodak HC-110 Developer. A highly active solution designed to provide shorter development time for most black-and-white films. Since both the Developer and Replenisher are packaged in concentrated liquid form, rather than as powders, they provide great convenience and economy in addition to technical superiority. Kodak Polydol Developer. For commercial and portrait work. Has exceptionally high capacity with consistent activity when replenished. Recommended for use with Kodak Portrait Panchromatic, Super Speed Ortho, Panatomic-X, Super-XX Panchromatic, RS Pan, Super Panchro Press, Royal Pan, Royal Ortho, and Plus-X Sheet Films.

Kodak Polydol Replenisher. Replenisher for Kodak Polydol Developer. Kodak Portradol Developer. For continuous and large-reel processing of Kodak Plus-X Portrait and Tri-X Pan Films. Working developer made by diluting and adding Kodak Portradol Developer Starting Solution (each gallon of working solution requires ²/₃ fluid ounces Starting Solution). Developer used full strength (without Starting Solution) as a replenisher.

PAPER DEVELOPERS

Kodak Dektol Developer. For neutral and cold-tone images on coldtone papers, such as Kodabromide, Kodak Medalist, Velox, Azo, Resisto, Polycontrast, and Panalure. High capacity, uniform development rate, good keeping.

Kodak Dektomat Developer. For continuous processing of cold-tone single-weight papers, such as Kodak Velox Unicontrast Rapid. Requires addition of Kodak Developer Starting Solution.

Kodak Dektomat Hi-Temp Solution. Added to Kodak Dektomat Developer, enables processing of Kodak Velox Unicontrast Paper at 80 F and 85 F. For each 25 gallons of Dektomat Developer, add one bottle of Kodak Dektomat Hi-Temp Solution for 80 F processing, or two bottles for 85 F processing.

Kodak Duomat Developer. For continuous or tray processing of coldtone double-weight papers, such as Kodak Velox Unicontrast Rapid, Medalist, Polycontrast, and Azo. Requires addition of Kodak Developer Starting Solution.

Kodak Selectomat Developer. For continuous or tray processing of warm-tone papers, such as Kodak PolyLure and Ektalure. Requires addition of Kodak Developer Starting Solution.

Kodak Ektonol Developer. Noncarbonate developer for warm-tone papers, such as Kodak Ektalure, Opal, Athena, Aristo, PolyLure, and Mural. Minimizes stain on prints which are to be toned.

Kodak Selectol Developer. For warm-tone papers, such as Kodak Ektalure, Opal, PolyLure, Athena, and Aristo.

Kodak Selectol-Soft Developer. Used in conjunction with Kodak Selectol Developer for lower contrast on warm-tone papers.

Kodak Versatol Developer. Concentrated liquid all-purpose developer for films or papers, Diluted 1 to 3 for papers or 1 to 7 for films.

PACKETS (developers, stop baths, fixers)

Kodak Tri-Chem Pack. Consists of 8-ounce size units each of Kodak Dektol Developer, Stop Bath, and Fixer.

Kodak Dektol Developer. Provides 8 ounces of working-strength solution.

Kodak Microdol-X Developer. Each packet provides 4 ounces of fullstrength developer or 1 pint of solution at 1 to 3 dilution.

Kodak Universal Stop Bath (with Indicator). Nonhardening stop bath. Turns violet when exhausted. Each packet makes 8 ounces of working solution.

PROCESSING AIDS

Kodak Anti-Calcium. Prevents or reduces calcium scum formation in developers and other alkaline solutions.

Kodak Anti-Foam. Prevents or minimizes air bells, streaks, or stains caused by foam.

Kodak Desensitizer. Prebath type. Permits visual inspection of negatives during development.

Kodak Developer System Cleaner. Removes calcium-silver scale from developer tanks, rollers, and recirculating systems.

Kodak Hypo Clearing Agent. Promotes faster and more complete washing of films and prints with no emulsion swelling or softening.

Kodak Photo-Flo Solution. Decreases water surface tension; minimizes water marks and drying streaks on film and speeds drying.

Kodak Print Flattening Solution. Minimizes print curl.

Kodak Testing Solution A for Print Stop Baths. Provides a quick and accurate method for determining when to discard or revive such baths. Kodak Testing Solution B for Print Fixing Baths. Similar to Testing Solution A but for print fixing baths.

STOP BATHS, FIXING BATHS, AND HARDENERS

Kodak Indicator Stop Bath. General-purpose stop bath. Turns violet when exhausted. Concentrated liquid (16 ounces dilutes to make 8 gallons working solution).

Kodak Stopomat. Stop bath for continuous processing of black-andwhite papers.

Kodak Hi-Matic Stop Bath. Same as above but for processing at higher than normal speeds.

Kodak Fixomat. Fixer for continuous processing of black-and-white papers.

Kodak Hi-Matic Fixer. Same as above but for processing at higher than normal speeds.

Kodak Fixer. Hardening fixer (F-5 type). For general use with films, plates, and papers.

Kodak Rapid Fixer. A rapid-acting hardening fixer. Consists of two liquid concentrates—Solution A (the fixer concentrate) and Solution B (the hardener concentrate). Dilutes 1 to 3 for film and 1 to 7 for paper. 1-, 5-, and 24-gallon sizes provide enough Solution A and B concentrates to prepare 1, 5, and 24 gallons respectively of film fixer or 2, 10, and 48 gallons respectively of paper fixer. A 5-gallon Cubitainer package of Solution A provides enough (together with an appropriate amount of Solution B) to make 20 gallons of film fixer or 40 gallons of paper fixer. The 1- and 5-gallon Cubitainer packages of Solution B provide enough hardener for 40 gallons and 200 gallons of film fixer respectively, or 80 gallons and 400 gallons of paper fixer respectively. Kodafix Solution. A single-solution concentrated hardening fixer for general use.

Kodak Photo-Fix. Economical hardening fixer, especially for prints.

Kodak Acid Hardener. For pretoning bath or preparing hardening fixers. Kodak Liquid Hardener. For preparing acid hardening fixing bath or stop bath. Concentrated solution.

TONERS

Kodak Blue Toner. For cold blue tones on Kodak papers except Azo, Ad-Type, and Kodabromide.

Kodak Brown Toner. For warm brown tones on most Kodak papers. Concentrated single-solution polysulfide type. For use, dilute 1 ounce with 1 quart of water.

Kodak Poly-Toner. For a series of hues from reddish-brown to a very warm brown by means of various dilutions and toning times. Especially for warm-tone papers. Concentrated, single solution. Dilute 1 to 4 for reddish-brown tones and 1 to 50 for very warm brown tones or intermediate hues with dilutions between these extremes.

Kodak Rapid Selenium Toner. For several hues of cold brown tones by means of various dilutions. Concentrated single solution. Used at dilufions from 1 to 3 to 1 to 9.

Kodak Sepia Toner. For warm brown tones on cold-tone papers or yellowish-brown tones on warm-tone papers. Two-solution bleach-andredeveloper type.

DIRECT POSITIVE CHEMICALS

Kodak Direct Positive Film Developing Outfit. Consists of 1 quart each First Developer, Bleach, and Clearing Bath, and five 1-pint units of Redeveloper required for processing Kodak Direct Positive Film. Fixer not included. Use Kodak Fixer, Kodak Rapid Fixer, or Kodafix Solution. Kodak Developer D-88. Developer for Kodak Super Speed Direct Positive Paper.

COLOR CHEMICALS

Kodak Dye Transfer Chemicals.

Kodak Ektachrome Film Chemicals, Processes E-2 and E-3.

Kodak Color Film Processing Chemicals, Process C-22. For Kodacolor; Kodak Ektacolor, Type S and L; and Kodak Ektacolor Print Films. Kodak Color Print Processing Chemicals, Process P-122. For Kodak Ektacolor Paper and Kodak Ektacolor Professional Paper.

Kodak Color Print Processing Chemicals, Process P-111. For Kodak Ektachrome Paper.

KODAK PREPARED CHEMICALS

FILM AND PLATE DEVELOPERS

D-8, Kodak Developer	
To make 1 gal	\$ 3.05
D-11, Kodak Developer	
To make 1 gal	1.05
5 gal	4.00
D-16, Kodak Developer	
To make 10 gal	4.20
D-16R, Kodak Replenisher	
To make 25 gal	13.90
D-19, Kodak Developer	
To make 1 gal	
31/2 gal	3.75
5 gal	4.90
DK-50, Kodak Developer	
To make 1 gal	
31/2 gal	1.65
10 gal	4.35
DK-50R, Kodak Replenisher (Rep	blenisher for DK-50)
To make 1 gal	0
DK-60a, Kodak Developer	
To make 1 gal	
3½ gal	2.20
DK-60aTR, Kodak Replenisher	
(Replenisher for DK-60a tank develo	
To make 1 gal	1.20
D-76, Kodak Developer	
To make 1 qt	
1/2 gal	
1 gal	1.10
10 gal	5.95
D-76R, Kodak Replenisher (Repl	
To make 1 gal	1.10

2.50 3.60 2.10
2.10
2.10
.95
1.80
5.75
1.65
.95
1.80
.85
2.55
7.20
1.50
5.95

PAPER DEVELOPERS

Dektol Developer, Kodak	
To make 8 oz See Packets	A/V Januar Tone Stabilities, date
1 qt	\$
1/2 gal	
1 gal	1.15
5 gal	4.75
25 gal	17.60
50 gal	
Dektomat Hi-Temp Solution, Ko	dak debe ^{la} data é antesétő agyé
16-oz bottle	1.75
Duomat Developer, Kodak	
To make 25 gal	8.75
Selectomat Developer, Kodak	
To make 25 gal	9.65
Developer Starting Solution, Ko (for Kodak Dektomat, Duomat, Hi- Developers)	Matic, and Selectomat
1-qt bottle	1.15
Ektonol Developer, Kodak	
To make 1 gal	.85
5 gal	3.05
Selectol Developer, Kodak	
To make 1/2 gal	.60
1 gal	.75
5 gal	2.60
50 gal	15.85
Selectol-Soft Developer, Kodak	
To make 1 gal	.90
Versatol Developer, Kodak	and the state and the state of
8-oz bottle	.50
1-gt bottle	1.20
1-gal jug	

Tri-Chem Pack, Kodak-Consists of developer, stop bath, and fixer, each to make 8 oz of solution. (for film and prints) .50 Per Pack Dektol Developer, Kodak Carton of 6 units, each unit to make 8 oz of working solution .80 Microdol-X Developer, Kodak Carton of 4 packet units, each unit to make 4 oz of solution .70 Universal Stop Bath, Kodak (with Indicator) Carton of 6 packets, each packet to make 8 oz of solution .60 INTENSIFIER AND REDUCERS Chromium Intensifier, Kodak

Per packet .40
Per packet .40
Per packet .40
Per packet .40

PROCESSING AIDS Anti-Calcium, Kodak 1-lb bottle \$ 1.30 B/W Image Tone Stabilizer, Kodak 1-gal jug (concentrate) 7.90 Desensitizer, Kodak 1-gram bottle 5.15 **Developer System Cleaner, Kodak** To make 12 gal 2.50 Ferrotype Release Agent, Kodak 1-gal jug (concentrate) 15.90 Hypo Clearing Agent, Kodak To make 5 gal .90 25 gal 3.40 Carton of 5 packets, each packet to make 5 gt 2.25 Photo-Flo 200 Solution, Kodak 4-oz bottle .55 16-oz bottle 1.00 Photo-Flo 600 Solution, Kodak 1-gal jug (concentrate) 8.30 Photo-Flo 2100 Solution, Kodak 1-gal jug (superconcentrate) 20.00 Print Flattening Solution, Kodak 8-oz bottle .85 1-gal jug 7.10 Testing Outfit for Print Stop Baths and Fixing Baths, Kodak 3.00 Testing Solution A for Print Stop Baths, Kodak 8-oz bottle 1.90 Testing Solution B for Print Fixing Baths, Kodak 8-oz bottle 1.90 STOP BATHS, FIXING BATHS, AND HARDENERS Indicator Stop Bath, Kodak (concentrated solution) 16-oz bottle 1.20 1-gal bottle 7.25 Hi-Matic Stop Bath, Kodak To make 25 gal 8.80 Hi-Matic Fixer, Kodak To make 50 gal 10.70 Fixer, Kodak To make 1 qt .40 1/2 gal .50 1 gal .75 5 gal 3.25 25 gal 11.25 Fixer, Kodak Rapid To make 1 gal 1.60 5 gal 5.65 30 gal 27.00 5-gal Cubitainer pkg Solution A (Fixer) 13.55 1-gal Cubitainer pkg Solution B (Hardener) 4.15 5-gal Cubitainer pkg Solution B (Hardener) 14.00 Kodak Dispenser Tube Kit for Cubitainer pkg (2 tubes per kit) 4.75 Kodak Dispenser Tube Kit, Size B, for Cubitainer pkg (2 tubes per kit) 5.10 **Kodafix Solution** To make 1 gal 1.20 Photo-Fix, Kodak Case of 12 cartons, each carton to make 7 at 11.95 To make 25 gal 11.25 Hardener, Kodak Acid To make 25 gal 4.30 Hardener, Kodak Liquid

5.40

TONERS

Brown Toner, Kodak 8-oz. bottle	\$ 1.20
1-gal jug	5.65
Poly-Toner, Kodak 1-qt bottle 1-gal jug	2.80
Rapid Selenium Toner, Kodak	ipe of
8-oz bottle 1-qt bottle	1.20
1-gal jug	8.45
Sepia Toner, Kodak Carton of 6 packet units, each to make 1 qt bleach and 1 qt toner	
Kodak Blue Toner To make 1 qt	.45
lo make 1 qt	\$ 1.90
DIRECT POSITIVE CHEMICALS	hin of
Direct Positive Film Developing Outfit, Kodak 1-qt size	3.85
Direct Positive Film Redeveloper, Kodak	
To make 6 oz Per packet	.45
Kodak Developer D-88 for Kodak Direct Positive Paper	iam of
To make 1 gal	1.55
Kodak Bleach for Kodak Direct Positive Paper To make 1 gal	.70
Kodak Clearing Bath for Kodak Direct Positive Paper To make 1 gal	.75
Kodak Sepia Redeveloper for Kodak Direct Positive Paper To make 1 gal	.55
KODAK VERSAMAT CHEMICAL PREPARATIONS	
Versamat Developer Starter, Kodak, Type A	
To make 8½ gal	3.70
Versamat Developer Replenisher, Kodak, Type A To make 20 gal	45.00
Versamat Developer, Kodak, Type B To make 8½ gal	13.00
Versamat Developer Replenisher, Kodak, Type B To make 20 gal	41.50
Versamat Fixer and Replenisher, Kodak, Type A	
	19.10
Versamat Fixer and Replenisher, Kodak, Type B To make 20 gal	18.00
KODAK VISCOMAT CHEMICAL PREPARATIONS	
1-gal Cubitainer pkg	7.25
Viscomat Developer, Kodak, Type 2 1-gal Cubitainer pkg	7.25
	7.25
Viscomat Fixer, Kodak, Type 1 1-gal Cubitainer pkg	
Viscomat Film Lubricant, Kodak 1-qt can	4.95
Viscomat Monobath, Kodak, Type 4	
	10.90

1-gal jug

KODAK CHEMICAL SUNDRIES

KODAK CHEMICAL SUNDRIES	
Anti-Fog, Kodak, No. 1 (AF-70) (Benzotriazole)	
1-oz bottle	\$ 2.65
1-lb bottle	
50-tablet bottle	
Anti-Fog, Kodak, No. 2 (AF-71) (6-Nitrobenzimidazole Nitrate)	
1-lb bottle	17.50
5-lb bottle Anti-Fog, Kodak No. 5 (AF-74) (5-Methylbenzotriazole)	62.50
1-lb bottle	42.50
Balancing Developing Agent, Kodak, BD-80	H tobol
(Mono-Benzyl-Para-Aminophenol Hydrochloride)	
5-lb carton	50.00
Balancing Developing Agent, Kodak, BD-82	
(Sodium Hydroquinone Monosulfonate)	
25-lb drum	125.00
Balancing Developing Agent, Kodak, BD-86	
(p-Aminophenol Hydrochloride)	
1-lb bottle	10.20
Balancing Developing Agent, Kodak, BD-87	
(Diethylhydroxylamine Sulfate) 1-gal jug	63.00
1-gal jug 5-gal Cubitainer pkg	275.00
Color Developing Agent, Kodak, CD-1 (N, N-Diethyl-p-phenylenediamine Monohydrochloride)	
5-lb bottle	
50-lb drum	
Color Developing Agent, Kodak, CD-2	147.00
(2-Amino-5-diethylaminotoluene Monohydrochloride)	
5-lb bottle	23.00
50-lb drum	200.00
Color Developing Agent, Kodak, CD-3	
(4-Amino-N-ethyl-N-[β-methanesulfonamidoethyl]-	
m-toluidine sesquisulfate Monohydrate)	
5-lb bottle	
50-lb drum Color Developing Agent, Kodak, CD-4	247.00
(4-Amino-3-methyl-N-ethyl-N-[β-hydroxyethyl]-aniline sulfate)	
5-lb bottle	69.50
50-lb drum	
Coupling Agent, Kodak, C-10	
(2,6-Dibromo-1,5-dihydroxynaphthalene)	
5-lb drum	
25-lb drum	330.00
Coupling Agent, Kodak, C-11	
(2,4-Dichloro-5-[p-toluenesulfonylamino]-1-naphthol)	175.00
5-lb drum	175.00
Coupling Agent, Kodak, C-16 (N-[o-acetamido phenethyl]-1-hydroxy-2-naphthamide)	N XOBOL.
5-lb drum	380.00
25-lb drum	
Coupling Agent, Kodak, M-31 (2-Cyanoacetylcoumarone)	
5-lb drum	175.00
25-lb drum	810.00
Coupling Agent, Kodak, M-32 (1-phenyl-3-[3,4-dichlorobenz	a-
mido]-5-pyrazolone)	
5-lb drum	277.00
Coupling Agent, Kodak, M-38	
(1-[2,4,6-trichlorophenyl]-3-p-nitroanilino-2-pyrazoline-5-one)	examipiliti
5-lb drum	275.00
25-lb drum Coupling Agent, Kodak, Υ-50 (4-[p-Toluenesulfonylamino]-ω	1310.00
benzoylacetanilide)	-
5-lb drum	63.50
25-lb drum	
Coupling Agent, Kodak, Y-54 (Alpha-benzoyl-o-methoxy acet	
5-lb drum	
25-lb drum	
Developing Accelerator, Kodak (Ethylenediamine Sulfate an	
5-lb bottle	24.50
25-16 drum	103.50
Gelatin, Kodak, O.C. 200	cion of
25-lb drum	37.85

PREPARATIONS FOR COLOR PROCESSES

KODAK DYE TRANSFER CHE	MICALS
Tanning Developer A, Kodak	the second
Carton of 8 packet units, each to	make
1 qt	
To make 5 gal	10.10
Tanning Developer B, Kodal	¢
To make 1 gal	1.05
5 gal	4.30
Matrix Film Fixer, Kodak	
To make 1 gal	.85
Dye Transfer Paper Condition	ner, Kodak
To make 1 gal	1.50
Matrix Dye Set, Kodak	
Oddare with a broken to the stand of the	
Matrix Dye and Buffer, Kode	ak—Magenta, Cyan, or Yellow
To make 5 gal	17.50

Professional Line Copy Developer	, Kodak	
To make 1 gal		1.55

KODAK EKTACHROME FILM CHEMICALS

Kodak E	ktachrome Film Processing Kit, Processes E-2 and E	-3
	of 2 units, each to make 1 pt	4.95
To make		6.70
		9.95
	3½ gal	22.25
Separate		
	ktachrome Film First Developer, Process E-2	
To make	25 gal	21.50
Kodak E	ktachrome Film First Developer, Processes E-2 and	E-3
To make	/2 gal	1.05
00.24	l gal	1.50
	3½ gal	4.00
	10 gal	10.20
Madala P	and the second	
	ktachrome Film Hardener, Processes E-2 and E-3	.45
To make		.45
	1 gal 214 gal	1.05
	5 %2 gui	
	10 gal	2.20
	25 gal	5.40
Kodak E and E-3	ktachrome Film Color Developer, Processes E-2	
To make	1/2 gal	2.15
	1 gal	3.40
	31/2 gal	8.50
	10 gal	20.75
00.801	25 gal	41.25
Kadala I	ktachrome Film Clearing Bath, Processes E-2	
and E-3	stachrome riim Clearing Bath, Processes E-2	
	of 6 packets, each to make ½ gal	
ruckuge	Per packet	.45
Package	of 6 packets, each to make 1 gal	.45
Tuckuge	Per packet	.55
To make		.65
TO Make	10 gal	1.30
	25 gal	2.50
00.4		2.50
	ktachrome Film Bleach, Processes E-2 and E-3	
To make		1.40
	1 gal	2.25
	3½ gal	6.75
	10 gal	17.50
	25 gal	37.00

KODAK EKTACHROME FILM CHEMICALS (continued)

KODAK EKTACHROME FILM CHEMICALS (continued)	
Kodak Ektachrome Film Fixing Bath, Processes E-2 and E-3	MADON
To make ½ gal	\$.55
1 gal	.75
3½ gal	1.60
10 gal	
25 gal	7.25
Kodak Liquid Fixer and Replenisher,	
Processes C-22, E-2, and E-3	
To make 5 gal	3.25
25 gal	12.30
Kodak Ektachrome Film Stabilizer, Processes E-2 and E-3	
To make 1/2 gal	
1 gal	
31/2 gal	.60
10 gal	1.30
25 gal	2.45
Replenishers	
the set of	
Kodak Ektachrome Film First Developer Replenisher, Process E-2	
To make 5 gal	7.50
25 gal	25.25
Madel Plander Pill Plants Barris Barris	
Kodak Ektachrome Film First Developer Replenisher, Process E-3	
To make 5 gal	7.50
And the second state of the second state of the second second second second second second second second second	A receipt
Kodak Ektachrome Film Color Developer Replenisher,	
Processes E-2 and E-3	To make
To make 5 gal 25 gal	14.00
a state of the state of the second state of the state of	
Chemicals For Machine Processing Ektachrome ER, MS, and Print Films	
To make 50 gal	49.00
Kodak ME2A First Developer Replenisher	
To make 50 gal	48.00
Kodak ME2A Color Developer	40.00
To make 50 gal	87.00
	87.00
Kodak ME2A Color Developer Replenisher To make 50 gal	
	85.00
Chemicals For Machine Processing Ektachrome Commercial	Film
Kodak ECO-1 First Developer	
To make 50 gal	58.50
Kodak ECO-1 First Developer Replenisher	
To make 50 gal	54.50
Kodak ECO-1 Color Developer	
To make 50 gal	97.00
Kodak ECO-1 Color Developer Replenisher	
To make 50 gal	105.00
KODAK COLOR FILM PROCESSING CHEMICALS, PROCESS C	-22
Kodak Color Processing Kit, Process C-22	
To make 1 pt	4.70
1 gal	10.90
Separate Units	
Kodak Developer, Process C-22 To make 1 gal	2 00
3½ gal	3.00
10 gal	14.50
10 gal 25 gal	29.00
Kodak Developer Replenisher, Process C-22	
To make 5 gal	8.15
25 gal	29.30
and the second	

Kodak Stop Bath, Process C-22 To make 3½ gal	(14) (15 (A) 1 (6H) (15657 (\$1.85
Kodak Stop Bath and Replenisher	Processes C-22 and P-122
To make 5 gal	2.05
25 gal	5.90
Kodak Hardener, Process C-22 To make 3½ gal	1.95
Kodak Hardener and Replenisher	t lie southe
	, Process C-22 2.20
	6.95
Kodak Bleach, Process C-22	
To make 3½ gal	
Kodak Bleach and Replenisher, Pr	ocess C-22
	5.35
25 gal	
Kodak Fixer, Process C-22 To make 3½ gal	2.75
Kodak Liquid Fixer and Replenish	
Processes C-22, E-2, and E-3	er, ann hander an a born a britter
To make 5 gal	3.25
25 gal	
Supplementary Color Processing (Chemicals
Kodak Internegative Starting Solo	
To make 3½ gal	1.60
Kodak Internegative Replenisher To make 5 gal	the state of the s
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektore	NG CHEMICALS,
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit,	NG CHEMICALS, olor Paper)
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal	NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektace Kodak Color Print Processing Kit, To make 1 gal 3½ gal	NG CHEMICALS, slor Paper) Process P-122 (6 Solution) 9.75
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektace Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units	NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal	NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal	NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal	NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal 25 gal	NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektace Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal 25 gal Kodak Developer Replenisher, Pr	NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50 rocess P-122
KODAK COLOR PRINT PROCESSII PROCESS P-122 (for Kodak Ektace Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal Logal 25 gal Kodak Developer Replenisher, Pr To make 5 gal	NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50 rocess P-122
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal 25 gal Kodak Developer Replenisher, Pr To make 5 gal 25 gal	NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50 rocess P-122 8.95 29.45
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal 25 gal Kodak Developer Replenisher, Pr To make 5 gal 25 gal Kodak Stop Bath, Process P-122 (NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50 rocess P-122 8.95 29.45 (Improved)
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal 25 gal Kodak Developer Replenisher, Pr To make 5 gal 25 gal	NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50 rocess P-122 8.95 29.45 (Improved)
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal 25 gal Kodak Developer Replenisher, Pr To make 5 gal 25 gal Kodak Stop Bath, Process P-122 (To make 1 gal	NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50 rocess P-122 8.95 29.45 (Improved) 1.00 2.10
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal 25 gal Kodak Developer Replenisher, Pr To make 5 gal 25 gal Kodak Stop Bath, Process P-122 (To make 1 gal 3½ gal Kodak Stop Bath and Replenisher, Processes C-22 and P-122 To make 5 gal	NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50 rocess P-122 8.95 29.45 (Improved) 1.00 2.10
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal 25 gal Kodak Developer Replenisher, Pr To make 5 gal 25 gal Kodak Stop Bath, Process P-122 (To make 1 gal 3½ gal Kodak Stop Bath, Process P-122 (To make 1 gal 3½ gal Kodak Stop Bath and Replenisher, Processes C-22 and P-122 To make 5 gal 25 gal	NG CHEMICALS, olor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50 rocess P-122 8.95 29.45 (Improved) 1.00 2.10
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal 25 gal Kodak Stop Bath, Process P-122 (To make 5 gal 25 gal Kodak Stop Bath, Process P-122 (To make 1 gal 3½ gal Kodak Stop Bath and Replenisher, Processes C-22 and P-122 To make 5 gal 25 gal	NG CHEMICALS, blor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50 rocess P-122 8.95 29.45 (Improved) 1.00 2.10 2.05 5.90
KODAK COLOR PRINT PROCESSII PROCESS P-122 (for Kodak Ektace Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal 25 gal Kodak Developer Replenisher, Pr To make 5 gal 25 gal Kodak Stop Bath, Process P-122 (To make 1 gal 3½ gal Logal 25 gal Kodak Stop Bath, Process P-122 (To make 1 gal 3½ gal Kodak Stop Bath and Replenisher, Processes C-22 and P-122 To make 5 gal 25 gal	NG CHEMICALS, blor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50 rocess P-122 8.95 29.45 (Improved) 1.00 2.10
KODAK COLOR PRINT PROCESSII PROCESS P-122 (for Kodak Ektace Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal 25 gal Kodak Developer Replenisher, Pr To make 5 gal 25 gal Kodak Stop Bath, Process P-122 (To make 1 gal 3½ gal Logal 25 gal Kodak Stop Bath, Process P-122 (To make 1 gal 3½ gal Kodak Stop Bath and Replenisher, Processes C-22 and P-122 To make 5 gal 25 gal	NG CHEMICALS, blor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50 rocess P-122 8.95 29.45 (Improved) 1.00 2.10 2.05 5.90
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal 25 gal Kodak Developer Replenisher, Pr To make 5 gal 25 gal Kodak Stop Bath, Process P-122 (To make 1 gal 3½ gal Kodak Stop Bath and Replenisher, Processes C-22 and P-122 To make 5 gal 25 gal Kodak First-Hardener Fixer, Proce To make 1 gal 3½ gal Kodak First-Hardener Fixer and F (Must be used with Kodak Buffer and	NG CHEMICALS, blor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50 rocess P-122 8.95 29.45 (Improved) 1.00 2.10
KODAK COLOR PRINT PROCESSI PROCESS P-122 (for Kodak Ektaco Kodak Color Print Processing Kit, To make 1 gal 3½ gal Separate Units Kodak Developer, Process P-122 To make 1 gal 3½ gal 10 gal 25 gal Kodak Developer Replenisher, Pr To make 5 gal 25 gal Kodak Stop Bath, Process P-122 (To make 1 gal 3½ gal Kodak Stop Bath and Replenisher, Processes C-22 and P-122 To make 5 gal 25 gal Kodak First-Hardener Fixer, Proce To make 1 gal 3½ gal Kodak First-Hardener Fixer and F (Must be used with Kodak Buffer and To make 5 gal	NG CHEMICALS, blor Paper) Process P-122 (6 Solution) 9.75 19.90 3.45 6.45 13.40 25.50 rocess P-122 8.95 29.45 (Improved) 1.00 2.10

		(paunfinos) 214314(2H2 GITLET)	
Kodak Bleach, Pi	rocess P-122	a (onvit) debe & other or is	mattent
To make 1 gal			\$ 1.30
3½ gal		State Stat	2.65
Kodak Bleach an		er, Process P-122	
To make 5 gal		Δ	4.60
25 gal	Construction of the		15.70
100 m 100			
Kodak Formalin	Fixer, Proce	ss P-122	
To make 1 gal			2.00
3½ gal			4.60
	Fires and De	eplenisher, Process P-122	
		aper se inclu	5.10
25 gal		An	
10 gui			
Kodak Buffer, Pr	ocess P-122		d and
To make 1 gal			.75
3½ gal			1.55
Kadala Buffan an	d Baulantika	P. 100	
Kodak Buffer and To make 5 gal	a kepienishe	er, Process P-122	2.35
25 gal			7.80
25 gui			7.00
Kodak Stabilizin	g Additive,	Process P-122	
1-gal jug			14.85
KODAK FLEXICH	DOME COLO	the storter the fillen deal think	
KODAK FLEXICH		a saaking kali en stounents he	
Yellow	Neutral	Flesh Basis	
Green	Blue	Cyan	
Red	Magenta	Brown (Flesh Shadow)	BRI BROLL
Per jar		sequence on the contract of the	.90
KODAK COLOR	PRINT PRO	CESSING CHEMICALS,	
PROCESS P-11	1 (for Kodak	Ektachrome Paper)	
Kodak First Deve	eloper, Proc	ess P-111	
To make 3½ gal		and a the state of the second s	3.50
10 gal		eleise	7.50
Line and the	La sua sugla	All and the second second in	
Kodak First Stop	Bath, Proce	ss P-111	
To make 3½ gal			1.00
10 gal			1.80
25 gal	- and - Alight	Han weeks anticent dates i on	3.25
Kodak Color Dev	veloper. Pro	Cess P-111	
To make 3½ gal			7.60
10 gal		a sta receide a stadio data a	17.50
Persona secondar pe			-1717 F
Kodak Hardener	Stop Bath,	Process P-111	
To make 3½ gal			2.65
10 gal			3.90
25 gal			6.50
Marine Constanting	North Star	the line comment that	
Kodak Bleach, P	rocess P-11	and house the state of the barry	
To make 3½ gal			3.85
10 gal			8.40
25 gal			17.00
Kodak Handones	Elvin - Dath	Process P.111	
			0.75
To make 3½ gal	terene interest		2.75
Kodak Hardener To make 3½ gal 10 gal	interiory (in Interiory) (interiory)		5.20
To make 3½ gal	legenden bei legenden die		

Replenishers

Kodak First Develo	per Replenisher, Process P-111	
To make 5 gal	AND FILMS IN THE AND ADDRESS OF	4.15
25 gal	514, ind	14.30
Kodak Color Devel	oper Replenisher, Process P-111	
To make 5 gal		10.60

KODAK TESTED CHEMICALS

Kodak Tested Chemicals are carefully prepared and purified to assure suitability for photographic use. They are not intended for and should not be sold for drug purposes.

Acetic Acid, Kodak, 28 %	
16-oz bottle	\$.65
Acetic Acid, Kodak Glacial	
The second s	
	Charles of the second
6-gal nonreturnable pkg	19.20
Benzyl Alcohol, Kodak	
1-gal can	17.50
Borax, Kodak (Decahydrated)	
1-lb bottle	.75
Boric Acid, Kodak (Anhydrous)	
5-lb bottle	2.40
25-1b drum	8.00
Citrazinic Acid, Kodak	
1-lb bottle	20.35
5-Ib bottle	/9.45
Citric Acid, Kodak, Crystals (Monohydrated)	
1-lb bottle	. 1.45
Elon Developing Agent, Kodak	
1-lb bottle	4.70
5-lb bottle	
25-lb drum	63.00
100-lb drum	225.00
225-lb drum	475.00
Hydroquinone, Kodak	
1-lb bottle	
5-lb bottle	
25-1b drum	A STATE OF A
100-lb drum	
225-1b drum	231.00
Kodalk Balanced Alkali	
1-lb bottle	.80
5-lb bottle	2.55
25-lb drum	8.10
100-1b drum	17.40
Potassium Alum, Kodak, Fine Granular (Dodecahydrated	- musile etc.
5-lb bottle	
25-lb drum	5.35
100-lb drum	11.20
Potassium Bromide, Kodak (Anhydrous)	
1-lb bottle	1.50
5-lb bottle	6.65

KODAK TESTED CHEMICALS (continued)

Potassium Chrome Alum, Kodak, Crystals (Dodecahydrated	n
25-lb drum	
23-15 01011	. \$11.00
Petersian Distances Katala (Distances) (Astala)	
Potassium Dichromate, Kodak, (Bichromate) (Anhydrous)	
1-lb bottle	1.10
25-lb drum	17.50
Potassium Ferricyanide, Kodak (Anhydrous)	
1-lb bottle	2.00
5-lb bottle	9.20
100-lb drum	123.00
Potassium Persulfate, Kodak	
1-lb bottle	1.40
Cilican Milana Constala Martia	
Silver Nitrate Crystals, Kodak 1-oz bottle	1.75
16-oz bottle	24.15
8	
Sodium Acetate, Kodak, (Desiccated)	
Carton of 10 packets, each to make 4 oz	Had dias
of 5% solution	.85
Sodium Bisulfite, Kodak (Anhydrous)	
1-lb bottle	65
25-lb drum	5.20
100-Ib drum	10.57
	10.57
Sodium Carbonate, Kodak, (Monohydrated)	
1-lb bottle	.60
25-lb drum	5.75
Sodium Hydroxide, Kodak, Granular	
1-lb bottle	1.35
ALL TENTS LA PLAT DE MELODE.	1.05
Sodium Sulfate, Kodak, (Desiccated)	
5-lb bottle	1.45
25-lb drum	5.85
Sodium Sulfide, Kodak (Anhydrous)	
1-lb bottle	1.10
Sodium Sulfite, Kodak, (Desiccated)	
	A sheet at
5-lb bottle 25-lb drum	
	6.50
Sodium Thiocyanate, Kodak, (Sodium Sulfocyanate)	
(Anhydrous)	
5-lb bottle	8.75
Sodium Thiosulfate, Kodak, (Hypo), Prismatic Type	
(Pentahydrated)	
1-lb carton	.35
	.35

KODAK TESTED CHEMICALS (continued)

Sodium Thiosulfate, Kodak, (Hypo) (Pentahydrated) Less than Carload lots

	Prism	natic	Granular
	100	100	100
Chicago,	lb	lb	lb
Illinois	Bags	Drums	Drums
5000 lb	. \$ 5-20	\$ 6-20	\$ 6-45
2500 lb	5-30	6-30	6-55
500 lb		6-45	6-70
Less than 500 lb	6-05	7-05	7-30
Los Angeles,			
California 5000 lb			7.00
2500 lb		6-75	7-00
500 lb		6-85	7-10
Less than 500 lb		7-00	7-25
	6-60	7-60	7-85
New York,			
New York			
5000 lb	5-20	6-20	6-45
2500 lb	. 5-30	6-30	6-55
500 lb	5-45	6-45	6-70
Less than 500 lb		7-05	7-30
San Francisco, California		nees Brini	
5000 lb	6-50	7-50	7-75
2500 іь	6-60	7-60	7-85
500 lb	6-75	7-75	8-00
Less than 500 lb		8-35	8-60

In addition to the above, a schedule has been computed for hypo delivered in or shipped from other locations throughout the country in less than carload as well as carload lots. For quotations for hypo delivered from these locations it is suggested that the Photographic Chemical Sales Division in Rochester or any Regional Sales Division be contacted.

Thiourea, Kodak

1-lb bottle

..... \$ 2.20

LACQUERS AND PROTECTANTS

[†] Lacquer, Kodak Brushing, No. 4 Dull Black 4-oz bottle	\$ 1.15
†Lacquer, Kodak Film	nia most y
4-oz bottle	1.50
†Lacquer, Kodak Print	
1-gal can	14.40
[†] Lacquer Thinner, Kodak Print	
16-oz can	1.55
†Not carried at Northeastern Sales Division.	

Professional printing and processing equipment

PRINTING EQUIPMENT



+Kodak Enlarging Color Printer, Model 85-2-K—A high-speed printer

for producing 8x10 and 5x7 highquality Ektacolor enlargements on roll paper from 135 through 4x5 Kodacolor or Ektacolor negatives (126 negative masks not included). The printer can also be used for making blackand-white 8x10 and 5x7 enlargements on Kodak Velox Premier Paper.

The printer is equipped with the new Kodak High Intensity Lamphouse, 4x5, Model 1-K, and a 4x5 Negative Holder. The 157mm Lens Assembly for making 8x10 enlargements from 4x5 negatives is not included but must be ordered separately. It is not possible to make 5x7 prints from 4x5 negatives.

The 8S-2-K Printer is similar in operation to the 5S-2 Printer, except for the necessary mechanical and optical components required to handle the larger print sizes. This printer accepts 500-foot rolls of medium-weight or double-weight paper in widths of 5, 8, and 81/2 inches.

*Kodak 126 Square Negative Mask, Part No. 836134 *Kodak Vertical Negative Mask, 24x36mm (for Kodak	*\$	16.00
Enlarging Color Printer, Model 85). Part No. 835280	*	16.00
*Kodak Vertical Negative Mask (for cropped 126 to 5x7). Part No. 836142	*	16.00
*Kodak Vertical Negative Mask, 28x40mm (for Kodak Enlarging Color Printer, Model 8S). Part No. 835285	*	16.00
*Kodak Vertical Negative Mask, 1 % x21/2-inch (for Kodak		
Enlarging Color Printer, Model 8S). Part No. 835286	*	16.00
*Kodak Vertical Negative Mask, 21/4 x31/4-inch (for Kodak		
Enlarging Color Printer, Model 8S). Part No. 835287 *Kodak Horizontal Negative Mask (for cropped 126	î	16.00
to 8x10). Part No. 836140	*	16.00
*Kodak Horizontal Negative Mask (for cropped 620		
square to 8x10). Part No. 761940	*	31.20
*Kodak Horizontal Negative Mask (for cropped 127	-	
square to 8x10). Part No. 761941	*	31.20
Additional lenses required for making <i>Ektacolor</i> Paper ments from negatives.	enl	arge-
*Kodak 8S Lens Assembly, 70mm-#2 (for 126 horizontal		
to 8x10). Part No. 859134 *Kodak 8S Lens Assembly, 87mm-#1 (for 126 vertical	*	109.00
to 5x7 and cropped 127 square to 8x10). Part No. 859136	*	109.00

*Kodak 8S Lens Assembly, 100mm-#2 (for 24x36mm	
to 5x7). Part No. 835245	* 109.00
*Kodak 8S Lens Assembly, 113mm-#1 (for 28x40mm to	
5x7, 126 square to 5x5, and cropped 620 square	
to 8x10). Part No. 835246	* 109.00
	the second s

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.

*Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.

*Kodak 8S Lens Assembly, 135mm-#1 (for 8-exp 127		
to 5x7). Part No. 835247	*	109.00
*Kodak 8S Lens Assembly, 157mm-#1 (for 8-exp 620		
to 5x7 and from 4x5 to 8x10). Part No. 835248	*	93.50
*Kodak 8S Lens Assembly, 157mm-#2 (for 8-exp 616		
to 5x7). Part No. 835249	*	109.00
+Kodak 5x7 Aperture Plates, Model 8S (vertical—		
crosswise of paper)	*	15.00
†Kodak 5-inch Paper Mask Insert, Model 8S (horizontal—		
lengthwise of paper)	*	100.00
*Kodak Plate Assembly, Model 8S—A replacement assembly for		
quickly checking lens focus, using the Kodak Printer Focus		
Scale Negative A (listed on page 42). Part No. 854536	*	26.40



[†]Kodak Ektachrome Paper Printing Kit, Model 85—A kit of parts to adapt the 85 and 85-2-K Printers for printing mounted transparencies on 5-inch and 8-inch Kodak Ektachrome Paper, producing color enlargements with black borders. Includes 9 transparency holders with case, special mask plate, plug-in 7-button classifi-

Additional lenses required for making Ektachrome Paper enlargements from transparencies.

*Kodak 8S Lens Assembly, 78mm-#2 (for 126 square		
to 8x8 and 828 to 8x10). Part No. 859744 n	*	\$109.00
*Kodak 8S Lens Assembly, 63mm-#4 (for 126 horizontal		
to 8x10). Part No. 859789	*	93.00
*Kodak 8S Lens Assembly, 87mm-#2 (for cropped 127 square		
to 8x10 and 126 vertical to 5x7). Part No. 859746	*	109.00
*Kodak 8S Lens Assembly, 100mm-#3 (for 135 vertical		
to 5x7). Part No. 859741	*	109.00
*Kodak 8S Lens Assembly, 135mm-#2 (for 127 square		
to 5x5). Part No. 859745	*	109.00



†Kodak High Intensity Lamphouse, 4x5, Model 1-K (for Kodak Roll Paper Printers)—For converting Model 8S Printers, as well as 5S and 5S-2 Printers, to accept 4x5 negatives. Includes oversize mask plate, 4x5 negative mask, and adapter cable. Does not include 6-inch color printing filter-Will also fit on Type

IVB-3 Printers with certain accessories. 115-volt, 50-60-cycle ac. .*\$700.00 Note—Used lamphouses from Model 5S, 5S-2, and 8S Printers, or from Type IVB-2 or IVB-3 Printers, can be returned to Rochester for credit of \$200 to apply on the purchase price of the new lamphouse. Only one lamphouse can be returned against each new one purchased.

*\$45.00



†Kodak Electronic Voltage Regulator, Model 20004 (for Kodak Roll Paper Color Printers)-Required for setting up 8S-2-K Printers, Recommended for continuous operation if the line voltage varies as much as 2 percent during the operating day. Output is 1.5 KVA. Binding posts are provided for the installation of a voltmeter, if desired. 115-volt ac. 50-cycle (Model 20009)* 750.00

Additional Accessories:

Kodak Auxiliary Timing Unit, Model 5S. Kodak Electrical Numbering Stamp, Model 1A.

*Kodak Electrical Numbering Stamp Mounting Kit, Model 85 *\$30.50 Kodak Envelope Numbering Stamp.

Kodak Envelope Numbering Stamp Bracket, Model 1.

Kodak Holder for Kodak Envelope Numbering Stamp Bracket, Model 1. Kodak Electrical Counter, Model 1.

Kodak Installation Assembly, Model 5 (for Kodak Electrical Counter, Model 1)

Kodak Triple Exposure Time Indicator, Model 55.

Kodak Exposure Time Indicator, Model S-1.

Kodak Single Exposure Time Indicator Adapter, Model 55.

Kodak Markers for automatic print cutting.

Kodak Multiple Print Controller, Model 400.

Cable Assembly for Multiple Print Controller.



*Kodak Roll Paper Color Printer, Model 55-2-A high-speed printer for quality production of color prints on either 31/2- or 5-inch Kodak Ektacolor Paper using a subtractive simultaneous tricolor exposure system.

Printer can be operated completely in normal room light, including size change-overs. Optical system is speedequalized to give approximately the same printing times at all magnifications.

Negative carriers, lenses, etc, are included for all 3R and 3S print sizes

with 3/6-inch borders, and will accommodate all negative sizes from 135 to 616. (126 negative holder not included) 115-volt, 50-60-cycle ac. *\$9750.00

Accessories:

For printing 126 negatives (only one required) *Kodak Indexing 126 Negative Holder, Rear Detent.	
Part No. 836120	*\$35.00
*Kodak Indexing 126 Negative Holder, Front Detent.	
Part No. 854965	* 35.00
*Kodak 126 Insert for 135-828 Negative Strip Holder.	
Part No. 836144	* 13.20
For printing on 5-inch-wide paper (5x5 and 5x7)	
*Kodak 55 Lens Assembly (72mm-#1). Part No. 829353	*\$93.50
*Kodak 5S Lens Assembly (78mm-#1). Part No. 829354	* 93.50
*Kodak 55 Lens Assembly (113mm-#2). Part No. 829355	* 93.50
*Kodak 55 Lens Assembly (113mm-#4). Part No. 829356	*109.00
†Kodak 5-inch Paper Mask Insert, Model 55 - Set of adjusta	ble inserts
for 5-inch paper (3/16-inch borders)	* 60.00
For printing 2R prints on 31/2-inch-wide paper From 135 and 828 negatives	
	and the second second

	829350 *\$109.00
*Kodak 55 Lens Assembly (113mm-#3). Part No. 1	829351 * 109.00
†Kodak 21/8 x31/8-inch Paper Mask, Model 5S (Not	-942, 31918 X89071
reauired for 5S-2 Printers)	* 35.00

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order ex-ceeds \$1,000, subject to Credit Department approval. Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester,

New York.



*Kodak Auxiliary Timing Unit, Model 55-Plug-in potentiometer chassis for quick changeover from one paper emulsion to another. Part No. 829682 *\$60.00



Kodak Electrical Counter, Model 1-For Kodak Velox Rapid Printers. An electrically actuated counter which can be used as a total or individual counter. It is easily resettable by rotating a knob on the side of the counter. 115-volt, 50-60-cycle ac.\$35.00

*Kodak Installation Assembly, Model 5 (for Kodak Electrical Counter, Model 1)-Required for installing an Electrical Counter on the Kodak Roll



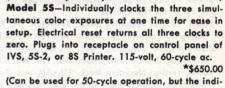
†Kodak Printing Lamp Model 300-Recommend	
tinuous operation with 55	and 5S-2 Printers.
115-volt, 60-cycle ac	*\$145.00
50-cycle (Model 300-J)	* 185.00



Kodak Contact Printing Attachment, Model 55 (for Kodak Roll Paper Color Printer, Models 55 and 5S-2)-Similar to the Kodak Contact Printing Attachment, Model B, this attachment simultaneously prints by contact (with filters) printed or line copy such as greeting card sentiments, while the continuous-tone color negatives are being printed by projection. Color greeting cards, photographic calling cards, and identification passes can be made in this manner......*\$495.00

Kodak Print Dating and Coding Unit, Model 5S-C-Exposes date and density classification code, including "yes" or "no" color correction code on border of print. It is automatically positioned by the adjustable masks for all print sizes\$165.00





cated times will be proportionately shorter.)

[†]Kodak Triple Exposure Time Indicator,

[†]Kodak Exposure Time Indicator, Model S-1 -This electric timer is accurately calibrated in 1/100-second increments for measuring printingtime intervals on a roll paper printer. 115-volt ac. 60-cycle*\$130.00 50-cycle * 138.00 *Cable Assembly for Exposure Time Indicator-Fits all Kodak Roll Paper Printers except IVS, 5S-2, and 8S. Part No. 135828 *\$15.00



†Kodak Single Exposure Time Indicator Adapter, Model 55-Permits the use of the Model S-1 Exposure Time Indicator to time selectively each of the three color exposures (in place of the Triple Exposure Time In-



†Kodak Automatic Package Printer, Model 6-A printer for School Finishers which makes a complete bas-

ic package of 14 prints (black-and-

white or color), of 3 different print

sizes, at one time in a single exposure

on 5-inch-wide paper. These 3 print

sizes are printed 1-up, 4-up, and 9-up,

each "print group" on one area of paper 3½x5 inches (vertical), or 5x7 inches (horizontal), from a choice of one of the four popular school finisher negative sizes (35mm perforated, 35mm unperforated, 46mm, and half-70mm). Permits the selection of approximately 200 different combinations

Additional Accessories:

Kodak Dust Removal and Static Eliminating Equipment Kodak Electronic Voltage Regulator, Model 20004 Kodak High Intensity Lamphouse, 4x5, Model 1-K Kodak Markers for automatic print cutting Kodak Multiple Print Controller, Model 400 Cable Assembly for Multiple Print Controller Kodak Printer Focus Scale Negatives



of the 3 picture sizes within a package (horizontal and vertical combinations cannot be intermixed).

Basic printer includes only the cabinet, paper-advance system, electrical system, lamphouse (Light Integrator sold separately), rotatable negative housing (with spindles for 100-foot film reels), and compartment to receive the Sequence Programmers. A bracket to mount three Model 5 Print Markers is included (power unit for markers sold separately). A complete set of Printer Pack Filters for color printing is included. 115-volt, 50-60-cycle ac. *\$9200.00

Accessories:

which the movel	Light Integrators are used to dif- fuse and concentrate the light beam	
PPP	into an area of the proper size to cover the negative area.	
	†Kodak Light Integrator, 35P (for	
	Kodak Automatic Package	
	Printer)*	90.00
	†Kodak Light Integrator, 35U (for	
	Kodak Automatic Package	
VEE	Printer) *	90.00
	†Kodak Light Integrator, 46/70	
	(for Kodak Automatic Package	
	Printer)*	90.00

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.

*Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.



Optical Multipliers – Precision-built optical and mechanical assemblies mounted in either a horizontal (sideto-side) or vertical (front-to-back) type cast-aluminum housing with sealed entrance and exit windows. Six units are available – 3 for the horizontal and 3 for the vertical print group format. A paper mask and platen are included.

All light beams in each Multiplier are balanced for Kodak Ektacolor Paper printing. Additional Multiplier Balance Filters for black-and-white printers as well as Printer Pack Filters are available from the Apparatus Parts Service Department. Consult your Kodak Technical Sales Representative. †Kodak Optical Multiplier, 35P – Vertical (for Kodak

Automatic Package Printer)	*\$5200.00
†Kodak Optical Multiplier, 35U — Vertical (for Kodak	
Automatic Package Printer)	* 5200.00
†Kodak Optical Multiplier, 46/70 — Vertical (for Kodak	
Automatic Package Printer)	* 5200.00
†Kodak Optical Multiplier, 35P — Horizontal (for Kodak	
Automatic Package Printer)	* 5500.00
†Kodak Optical Multiplier, 35U — Horizontal (for Kodak	
Automatic Package Printer)	* 5500.00
†Kodak Optical Multiplier, 46/70 — Horizontal (for Kodak	
Automatic Package Printer)	* 5500.00



Sequence Programmers—Drums with a perforated periphery to accept snapped-in clips. Rearranging the clips provides a different package. Any combination of "print groups" can be obtained. (Programmers are not available for packages consisting of 7 or 9 "print groups.")

†Kodak Sequence Programmer, Type 1248 (for Kodak	
Automatic Package Printer) — For package combinations	
of 1, 2, 4, or 8 "print groups"	*\$135.00
[†] Kodak Sequence Programmer, Type 36 (for Kodak	
Automatic Package Printer) - For package combinations	
of 1, 2, 3, or 6 "print groups"	* 135.00
†Kodak Sequence Programmer, Type 510 (for Kodak	
Automatic Package Printer) — For package combinations	
of 1, 2, 5, or 10 "print groups"	* 135.00
†Kodak Negative Strip Holder, 35P (for Kodak	
Automatic Package Printer) — Aperture size,	
.937x1.312 inches	* 135.00
†Kodak Negative Strip Holder, 35U (for Kodak	
Automatic Package Printer) — Aperture size,	
1.200x1.690 inches	* 135.00
†Kodak Negative Strip Holder, 46 (for Kodak	
Automatic Package Printer) — Aperture size,	
1.420x2.030 inches	* 135.00
†Kodak Negative Strip Holder, half-70 (for Kodak	
Automatic Package Printer) — Aperture size,	
1.420x2.030 inches	* 135.00

Additional Accessories:

Kodak Photoelectric Spot Monitor, Model & Kodak Dust Removal Unit. Kodak Static Eliminator Power Unit, Model A-2-K. Kodak Blower and Hose Assembly, Model 1. Kodak Electronic Voltage Regulator, Model 20004. Kodak Exposure Time Indicator, Model S-1. Cable Assembly for Exposure Time Indicator.

Kodak Markers for automatic print cutting,



†Kodak Roll Paper Printer, Type IVB-3 (5x7) - Extremely versatile high-speed roll paper printer for making any size prints up to 7 inches long on roll paper up to 5 inches wide from any negative size up to 31/2 x5 inches. Ideal for "school," "wallet," and identification pictures, in black-and-white or color, using single or multiple lenses. Also readily adaptable to black-and-white 5x7-inch enlargements and 41/4- or 31/2-inch greeting cards from photofinishing negatives.

Includes Kodak Photoelectric Control Unit, Model E; fully enclosed 5inch roll paper head; and adjustable lensboard shelf. Does not include negative carriers, lenses, lens holders, numbering stamps, or paper masks. 115-volt, 50-60-cycle ac. *\$3,850.00

Accessories:

*Kodak 1P39 Phototube Replacement Kit (for Kodak Roll Paper Printer, Type IVB-2)-Blue-sensitive phototube for full negative beam splitter integration, single-lens printing only on Kodak Ektacolor Paper. Part No. 149534 *\$25.20



†Kodak Interval Timer Attachment, Model 1 (for Kodak Photoelectric Control Unit, Models D and E)-An exposure control unit for the IVB-3 Printer (or an enlarger) for printing portrait negatives using the prereading system. A selected spot or area is preread with a densitometer, and the density reading marked on the negative. Adjustment for this density is made on the Interval

Timer Attachment. 115-volt, 50-60-cycle ac. *\$160.00



†Kodak Photoelectric Spot Monitor, Model 6-Uniquely combines a movable spot projector and a high-sensitivity phototube. This device is readily adaptable to the Type IVB-3 Printer (equipped with the Printer Adapter Kit, Type IVB-2, and the Model E Photoelectric Control Unit). It projects an illuminated ring against the negative, which is easily centered by the oper-

ator on the face area. Exposure of either black-and-white or color negatives is photoelectrically controlled by the density of the selected spot area. Standard spot size is 3/6-inch diameter. Mirrors to project 1/16-inch *Reflecting Mirror Assembly 3/6-inch diameter. Part No. 834563 n * 24.00 *Reflecting Mirror Assembly %-inch diameter. Part No. 834565 * 24.00



115-volt, 50-60-cycle ac.



†Kodak Printer Adapter Kit, Type IVB-2 (for Kodak Photoelectric Spot Monitor, Model 6)-An electronic power supply for the Spot Monitor. This kit is required to install a Spot Monitor on the IVB-3 Printer. Kit includes a mounting bracket and handle for positioning the monitor unit. "Plus-Lux" circuitry is included, as well as a power supply for a Capping Shutter.*\$250.00



†Kodak Dual Capping Shutter Kit (for Kodak Roll Paper Printer, Type IVB-2)—For use with either a single-lens shelf or multiple-lens cluster. Recommended for color paper or high-speed

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.

Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.



*Kodak 4-Print and 6-Print Kits, IVB-2 -Multiple-lens kits particularly designed for school finishing use in making a number of prints simultaneously from one exposure. Use 5-inch paper. Each kit (except the 70mm) includes negative holder, lens cluster mounted on plate, fixed mounting brackets, and paper mask. Resulting print sizes from 4-lens kit-21/2x31/2

with 3/6-in. border (except 70mm kit-1/8-in. border); from 6-lens kit-13/4 x21/2 with 1/8-in. borders.

[†]Kodak 4-Print Kit (70mm Film), IVB-2 (Negative holder

~\$500.00
* 16.20
* 400.00
* 480.00
* 400.00
* 480.00
* 400.00
* 480.00



*Kodak Adjustable Lensboard Shelf Kit (for Kodak Roll Paper Printer, Type IVB-2)-Includes one singlelens removable shelf with rear light shield and other parts to replace the lens turret assembly in the printer. With this kit it is possible to update the Type IVB-2 Printer to the versatile Type IVB-3 so that several removable single-lens and multiple-lens shelves *\$95.00

can be used.....

Multiple-Lens Shelf Kit No. 1445-For fitting 4-Print or 6-Print lens cluster to a removable shelf\$4.50

*Single-Lens Shelf Kit No. 1455-Identical to the shelf which is supplied with the IVB-3 Printer and the Kodak Adjustable Lensboard Shelf Kit. *\$55.80

*Front Door Installation Kit No. 1305-Used with Kodak Adjustable Lensboard Shelf Kit



†Kodak Special Mask Plate Assembly, Model 1 (for Kodak Roll Paper Printer, Type IVB-2 5x7)-Provides a simple means of inserting filters below the negative and above the table. Especially useful for printing with Kodak Polycontrast Paper or Kodak Ektacolor Paper. See page 29 for

*\$11.10

9.90

Note—A complete line of special accessories is available, such as lens attachments, holders, diaphragms, roll film spindles, negative holders, and paper masks in a variety of sizes. Consult your Kodak Technical Sales Representative.

Additional Accessories

Kodak Color Printing Filters Kodak Contact Printing Attachment, Model B Kodak Dust Removal and Static Eliminating Equipment Kodak Electrical Counter, Model 1 Kodak Exposure Time Indicator, Model S-1 Cable Assembly for Exposure Time Indicator Kodak High Intensity Lamphouse, 4x5, Model 1-K *Adapter Cable (for High Intensity Lamphouse). Part No. 855061 *Knee-Lever Bracket (for High Intensity Lamphouse). Part No. 855060.....

Kodak Markers for automatic print cutting Kodak Multiple Print Controller, Model 400 Cable Assembly for Multiple Print Controller Kodak Printer Focus Scale Negatives Kodak Printing Lenses

ROLL PAPER MARKING EQUIPMENT



†Kodak Print Marker, Model 5—This marker is a dc solenoid-powered disk marker to provide a conductive graphite mark on the back of roll paper during the printing operation. A completely versatile unit which can be used for both cutting and sorting marks on many types of printing and roll paper transporting equipment. Supplied without mounting bracket. 115-volt, 50-60-cycle ac. *\$90.00

†**Kodak Print Marker Disks (Improved Type)**—For use with all Kodak Print Markers. Require the Kodak Print Marker Disk Adapter, listed below. Per box of 10. \$10.00



†Kodak Pencil Marker, Model 6 – A new marker which uses stick lead rather than graphite disks. Fits on most Kodak Printers and Roll Paper Holders for print cutting only. (Use Model 5 Marker for order sorting). Requires Model 5 Power Unit in some cases. (See Bracket listing). *\$135.00



†Kodak Print-Cutting Pencil Marker Bracket, Type IV—For mounting Kodak Pencil Marker for automatic print cutting on all Kodak Velox Rapid Roll Paper Printers and also Kodak Roll Paper Color Printers, Types IVC, IVR, and IVS, and Kodak Roll Paper Printer, Type IVB-2. (Reguires Kodak Power Unit, Model 5). *\$52.00



†Kodak Print-Cutting Pencil Marker Bracket, Model 55—For mounting the Kodak Pencil Marker, Model 6, on the Kodak Roll Paper Color Printer, Model 5S-2, for print-cutting purposes. Power unit is included *\$115.00



†Kodak Print-Cutting Pencil Marker Bracket, Model 85—For mounting the Kodak Pencil Marker, Model 6, on the Kodak Enlarging Color Printer, Model 8S-2-K. Includes the power supply. The mark is automatically positioned as the externally adjustable paper mask is changed. 115-volt, 50-60-cycle ac. *\$125.00

Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.

*Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.

MISCELLANEOUS PRINTER ACCESSORIES



†Kodak Color Printer Conversion Kit, Type IVS—For converting existing Kodak Roll Paper Color Printers, Type IVC, from additive printing to simultaneous tricolor printing of Kodak Ektacolor Paper. The Kit consists of a completely new electronic control chassis mounted on a shelf which replaces existing control panel shelf and slope unit of the IVC Printer. The new chassis contains color correction and subject classification button switches and the slope center and slope change controls. Three adjustable potentiometers, each with vernier scale, provide size compensation.

The Conversion Kit can also be utilized to convert any Kodak Velox Rapid Roll Paper Printer, Type IV (equipped with



†Kodak Contact Printing Attachment, Model B—For Kodak Velox Rapid Roll Paper Printer, Type IV (Universal), Type IVB-3 (5x7), and Type IVC. Makes possible the production of $3\frac{1}{2}x7$ and $4\frac{1}{4}x5\frac{1}{2}$ photo greeting cards on roll paper. It can also be used for making contact prints up to 5x7 inches on roll paper.

Std

Includes interval timer for exposure control of greeting sentiment, and removable pressure

	210	
AS.	A Pkg	Per
LAMPS Cod	le Quan	Lamp
°750W, 115-120V, or 125V, T-12, CI, C-13D, Med Pref		
for Automatic Package Printer DD	B 24	5.35
500W, 115-120V, T-20, CI, C-13, Med Pref for Type IV		
Printer DM	X 24	5.35
500W, 115-120V, IF, Med, C-9, 3200K for 8S-2-K Printer		
[97-49‡] n EC	T 60	.70
300W, 115-120V, Med Scr, R30, C7A, for 5S, 5S-2 and		5.00
8S Printers BA	F 24	\$1.58
300W, 115-120V, Med Scr, R-40, reflector flood, CC-2V		
for 5S, 5S-2, and 8S Printers		1.35
150W, 115-125V, Wh, Med, C-9, for 8S-2-K Printer. No.		
212 [18-455‡]n	. 60	.65
25W, 115-120V, T-10 IF, C-8, Med Scr for Types IV, IVA		
and IVB Printers (Judging lamp)		.29
71/2W, 115-120V, S-11W, C-7A, Med Scr for Type III Printe	r	.20
7W, 115-125V, C-7 Wh, Cand Scr Lamp for Kodak 35mm Film		
Cutter, Model A; Kodak Master Contact Printing Attach		
ment, Model 1; Kodak Roll Paper Color Printers, Model		
5S, 5S-2, and 8S; and Kodak Colour Enlarger, Model 1	•	
No. 7C7/W		.22
†.19-amp 3V Spl Base Aviation for Kodak Print Dating and		1.500.5
Coding Lamp Assembly		.94

‡Prices indicated are for less than standard package quantities. Prices on standard package quantities quoted on request.

°115-120V supplied unless otherwise specified.

* Printer Lenses

							Part No.		
Kodak Color	Printing	Ektar	Lens,	63mm	f/4.5	(Lumenized)	839615 r	1*\$	75.00
Kodak Color	Printing	Ektar	Lens,	70mm	f/4.5	(Lumenized)	835180	*	75.00
Kodak Color	Printing	Ektar	Lens,	72mm	f/4.5	(Lumenized)	828670	*	75.00
Kodak Color	Printing	Ektar	Lens,	78mm	f/4.5	(Lumenized)	828680	* :	75.00
Kodak Color	Printing	Ektar	Lens,	85mm	f/4.5	(Lumenized)	816200	*	75.00
Kodak Color	Printing	Ektar	Lens,	87mm	f/4.5	(Lumenized)	821753	* :	75.00
Kodak Color	Printing	Ektar	Lens,	93mm	f/4.5	(Lumenized)	821754	*	75.00
Kodak Color	Printing	Ektar	Lens,	96mm	f/4.5	(Lumenized)	816220	* :	75.00
Kodak Color	Printing	Ektar	Lens,	103mm	n f/4.	5			
(Lumenize	d)						821755	* .	75 00

Kodak Printing Ektar Lens, 100mm f/4.5 (Lumenized)...818980 * 75.00 Kodak Printing Ektar Lens, 113mm f/4.5 (Lumenized)....821750 * 75.00 * 75.00 Kodak Printing Ektar Lens, 127mm f/4.5 (Lumenized)...821752 * 75.00 Kodak Color Printing Ektar Lens, 132mm f/5.7

Kodak Printing Ektanon Lens, 135mm f/4.5 (Lumenized) 833980 * 75.00 Kodak Color Printing Ektar Lens, 157mm f/6.3

(Lumenized)



*Kodak Micro Footswitch, Model 2 - The standard footswitch supplied with Kodak Roll Paper Printers. Available for any purpose where a footswitch is required. Equipped with 4-prong connector plug. Part No. 835907 *\$27.60

*3-Prong Cord and Plug Adapter-Required for installation on Kodak Roll Film-Paper Cutter, Model 2. Part No. 802598 *\$4.50

*Kodak Micro Footswitch Cable, Model 2-With this cable assembly, it is possible to wire the footswitch into apparatus which does not have the mating receptacle already installed. Includes 4-prong receptacle. Part No. 837230 *\$6.00



*Kodak Multiple Print Controller, Model 400-For use with Kodak Roll Paper Holders and Roll Paper Head Printers to produce a predetermined number of prints from 1 to 400 with a single switch actuation. Also for counting out footage of roll paper for reel processing and for intermittent print making, 115-volt, 50-60-cycle ac. *\$140.00

*Cable Assembly for Multiple Print Controller. Part No. 760442 *\$31.80 *Printer Pigtail Assembly for Multiple Print Controller (for Type IV series, 5S-2, 8S, and 8S-2 Printers). Part No. 760641 *\$12.90



†Kodak Electrical Numbering Stamp, Model 1A-This stamp is mounted on the Roll Paper Head using the Print Cutting Marker Bracket or the Roll Head Numbering Stamp Bracket. It is actuated electrically by the Envelope Numbering Stamp and is used at the beginning of each order. 110-volt, 50-60-cycle ac. *\$157.00

*Connector Cord for Envelope Numbering Stamp Bracket-To connect the Kodak Envelope Numbering Stamp Bracket to the Kodak Electrical Numbering Stamp. Part No. 822275 *\$6.00

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order ex-ceeds \$1,000, subject to Credit Department approval.

Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.



†Kodak Envelope Numbering Stamp-Can be mounted on Roll Paper Head or on the Kodak Envelope Numbering Stamp Bracket *\$33.00





†Kodak Roll Head Numbering Stamp Bracket -For mounting Envelope Numbering Stamp or Electrical Numbering Stamp on Roll Paper Head. Not required if Kodak Print Cutting Marker Brack-

†Kodak Envelope Numbering Stamp Brack-

et, Model 1-For mounting the Kodak Envelope



Numbering Stamp on table top for numbering envelopes. Includes switch and wiring for actuating Electrical Numbering Stamp*\$32.50





†Kodak Holder for Kodak Envelope Numbering Stamp Bracket, Model 1-A base for the Kodak Envelope Numbering Stamp Bracket to hold it in position on the printer table top. For all types of Roll Head Printers equipped with Kodak Electrical Numbering Stamp, Model 1A. *\$4.00

†Kodak Photoelectric Control Unit, Model E -This unit is currently supplied with Type IV Universal Printers and can easily be installed on printers equipped with older style control units. Together with the appropriate installation assembly, this unit provides a stable and effective system of photoelectric exposure control ... *\$215.00

†Kodak Installation Assembly, Type IV (for Kodak

*Kodak Plug-in Relay Kit K-745 (for Kodak Photoelectric Control Unit.



Kodak Print Dating and Coding Lamp Assembly, Model 1-Essentially a miniature contact printing attachment which photographically exposes a permanent legend in the border of prints. This legend includes month, year, identification of selector switch buttons, and, if desired, an end-of-order signal mark. For Type III, IV, or IVC Printers (not for 5S or 5S-2)\$51.00

†Kodak Print Dating and Coding Switch Assembly, Model D-2-For Type III and IV Printers only*\$80.00



<i>†Kodak</i> Printing	Lamp Voltage
Regulator , Model	
mended for set-up	and continuous
operation with IVC,	IVS, and IVB-3
Printers as well as oth watt printing lamp.	
115-volt, 60-cycle ac.	*\$155.00
50-cycle (Model 500-J) * 190.00

KODAK LENSES

Kodak Ektar Lenses—The name "Ektar" identifies Kodak's top quality lenses. They are the best we know how to make for their intended applications, and they meet the stringent requirements of even the most exacting worker.

Truly superlative in design, construction, and performance, Ektar lenses meet the highest standards of definition and edge-to-edge sharpness, producing unmatched flatness of field. Though remarkably fast, Ektar lenses give outstanding performance at widest apertures. Kodak rare-element glass is used in manufacturing many of the Ektar lenses—whenever its use will give them greater light bending power and less dispersion.

Ektar lenses are coated—Lumenized—at every glass-air surface to reduce flare and also improve the clarity and brilliance of the image in black-andwhite and color. Color correction has been carried out to the extent that color pictures made with Ektar lenses satisfy the most critical color worker.

All Kodak Ektar Lenses focus as a unit. They are supplied in shutters as indicated below:

LENSES

Kodak Ektar Lenses

7½-inch f/4.5 (L) in Ilex Acme Synchro Shutter. 12-inch f/4.5 (L) in Ilex Universal Synchro Shutter. (L) Lumenized lens.

Kodak Commercial Ektar Lenses f/6.3

	Size	
Equivalent	covered	
Focus	with full	
In inches	aperture	grow point and an advance of instruments where we
	In inches	Fitted to Ilex Synchro Shutter
81/2	5x7	*\$237.00
10	61/2×81/2	* 263.00
12	8x10	* 279.00
14	8x10	* 342.00
	The	above lenses are Lumenized.

Kodak Portrait Lenses

12-inch f/4.8 (L) in Ilex Universal Synchro Shutter. [15158-00]c*\$237.00 16-inch f/4.5 (L) mounted in Barrel with Iris Diaphragm.

(L) Lumenized lens. * 170.00



Kodak Enlarging Lenses—All Kodak enlarging lenses are designed to meet the particular requirements of enlarging—especially corrected to produce flat fields and sharp images at relatively short image-subject distances. They have good covering power. Kodak Enlarging Ektanon Lenses are high-quality lenses designed largely for black-and-white enlarging. Kodak Enlarging

Ektar Lenses are designed and manufactured to meet the most rigid requirements in definition and color correction.

Kodak Enlarging Ektanon Lens

6%-inch (161mm) f/4.5 (L)		
For negatives up to 4x5 inches.	*:	\$125.00
Kodak Enlarging Ektar Lenses		
2-inch (50mm) f/4.5 (L)		
For negatives up to 13/6x1% inches.	*	\$83.50
3-inch (75mm) f/4.5 (L)		
For negatives up to 21/4 x21/4 inches.	*	87.50
90mm (31/2-inch) f/4.5 (L)		
For negatives up to 21/4 x31/4 inches.	*	87.50
*These items may be purchased on a conditional sales contract if the	total	order ex-

Kodak Enlarging Ektanon Lenses in Barrel with Iris Diaphragm

71/2-inch (190mm) f/4.5 (L)		
For negatives up to 5x7 inches.		\$143.50
10-inch f/8 (L)		
For negatives up to 8x10 inches.		* 250.00
10-inch f/4.5 (L)		
For negatives up to 8x10 inches.	annh freid. raint	225.00

(L) Lumenized lens.

*Kodak Split Detent Cam Kit—For Kodak Roll Paper Heads, all models. To replace old-style shutter drive cams with a new detent-type unit to positively stop the drive shaft before and after exposure. Part No. 827218 *\$36.60



*\$247.00

* 332.00



Greeting Card Supplies

†Kodak Contact Thank-You Card Masks, each **\$3.95** For standard 41/4 x51/2-inch cards by contact printing. Each of the 2 designs is available in the sizes listed below.

	Design	Sentiment
No. 101	Flowers	Many Thanks For Your Gift
No. 102	Gift and Orchid	Sincere Thanks For Your Lovely Gift
	Opening	Film Size
н	2x3 in.	620/120
۷	2x3 in.	620/120
S	2x2 in.	Reflex 620/120

H—Horizontal negative opening; V—Vertical negative opening; S—Square negative opening

†Kodak 3X Thank-You Card Outfit, No. 380......\$14.25 For 3X cards by the combination printing method using Kodak Contact Printing Attachment. Consists of 6 masks listed below. Accommodates all standard negative sizes.

3X101H, 3X101V, 3X101S; 3X102H, 3X102V, 3X102S.

 $H=2.7 \times 4$ -inch horizontal picture on horizontal card; $V=2.7 \times 4$ -inch vertical picture on vertical card; S=2.7-inch square picture on top of vertical card.

†Kodak Slim-Line Thank-You Card Outfit, No. 382 \$29.00 For color Slim-Line Cards produced on the Kodak Roll Paper Color Printer, Model 5S-2. Consists of 6 masks (listed below) and color overlays. 5SL101H, 5SL101Y, 5SL101S; 5SL102H, 5SL102Y, 5SL102S.

†Kodak Slim-Line Thank-You Card Outfit, No. 390...... \$18.00 For black-and-white Slim-Line Cards produced on the IV or IVB-3 Printer. Consists of 6 masks (listed below). SL101H, SL101V, SL101S; SL102H, SL102V, SL102S.

*Kodak Slim-Line Thank-You Card Outfit, No. 506 \$18.00 For Pakomatic (black-and-white) Printers. Same 2 designs as in No. 390 Outfit.

*Kodak Slim-Line Thank-You Card Outfit, No. 507.... \$31.50 For Pakotronic (color) Printers. Same 2 designs as in No. 390 Outfit.

†Kodak Contact Birth-Announcement Masks, each \$3.05 For standard 4¼ x5½-inch cards by contact printing. Each of the 2 designs is available in the sizes listed below.

Design	Sentiment
Flowers	Hill'm a New Arrival
Stork and Cradle	Just Arrived
Opening	Film Size
2x3 in.	620/120
2x3 in.	620/120
2x2 in.	Reflex 620/120
	Flowers Stork and Cradle Opening 2x3 in. 2x3 in.

H-Horizontal negative opening; V-Vertical negative opening; S-Square negative opening

For 3X cards by the combination printing method using Kodak Contact Printing Attachment. Consists of 6 masks listed below. Accommodates all standard negative sizes.

3X103H, 3X103V, 3X103S; 3X104H, 3X104V, 3X104S.

H-2.7 x 4-inch horizontal picture on horizontal card; V-2.7 x 4-inch vertical picture on vertical card; S-2.7-inch square picture on top of vertical card.

*Kodak Slim-Line Birth-Announcement Outfit, No. 385\$29.00 For color Slim-Line Cards produced on the Kodak Roll Paper Color Printer, Model 55-2. Consists of 6 masks (listed below) and color overlays. 5SL103H, 5SL103V, 5SL103S; 5SL104H, 5SL104V, 5SL104S.

*Kodak Slim-Line Birth-Announcement Card Outfit, No. 391 \$18.00 For black-and-white Slim-Line Cards produced on the IV or IVB-3 Printer. Consists of 6 masks (listed below).

SL103H, SL103V, SL103S; SL104H, SL104V, SL104S.

*Kodak Color Slim-Line Overlay Kit, No. 391A \$13.50 For color Slim-Line Cards on the IVC or IVB-3 Printer-must be used with No. 391 Outfit.

*Kodak Slim-Line Birth-Announcement Card Outfit, No. 508 \$18.00 For Pakomatic (black-and-white) Printers. Same 2 designs as in No. 391 Outfit.

*Kodak Slim-Line Birth-Announcement Card Outfit, No. 509 \$31.50 For Pakotronic (color) Printers. Same 2 designs as in No. 391 Outfit.

No. 152 Kodak Standard Greeting Card Envelopes (for 41/4x51/2inch cards and folders).

1-25 packages of 500, per package	\$3.70
26-99 packages of 500, per package	2.95
100 or more packages of 500, per package	2.50

No. 153 Kodak Slim-Line Photo-Greeting Envelopes (for 31/2x7-inch cards). --.

1-25 packages of 500, per package	\$2.50
26-99 packages of 500, per package	2.02
	1.72

No. 154 Kodak DeLuxe Greeting Card Envelopes (for 5x7-inch co	irds).
1-25 packages of 500, per package	5.49
26-99 packages of 500, per package	4.39
100 or more packages of 500, per package	

No. 155 Kodak Contemporary Folder Envelopes (for 33/4x81/2-inch folders).

1-25 packages of 500, per package	\$6.85
26-99 packages of 500, per package	5.45
100 or more packages of 500, per package	4.65

For the 1963 Christmas Photo-Greeting Program see our announcements dated March, 1963.

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.

*Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.

ROLL PAPER PROCESSING EQUIPMENT

All Kodak Continuous Paper Processors (Model 4) are sturdily built and of attractive and functional design. Each has readily removable Type 316 stainless steel tanks and racks (except those for bleach solutions, which are made from red brass). Rollers and pipe fittings are made from an inert plastic material.

Splicers: Each processor is equipped with one of two styles of paper splicing units mounted on its own table. This table is used for holding the unprocessed rolls of paper, three rolls of paper leader (or reusable plastic leader for black-and-white processing), and precut lengths of Kodak Paper Splicing Heat Tape. Model 4A, 4C, 4C-2, and 4R Processors only are equipped with the larger splicing tables with leader stands and stock rolls. On other processors, the leader stands and stock rolls must be ordered separately.

Tank Modules: All processors are composed of one or more tank modules, each 2 feet wide by 3 feet long by 4 feet high. Single-module processors, Models 4D-P and 4C-3, and the first module of larger processors are installed in a darkroom. A light trap conveys the strands into the lighted area to the remaining tank modules (if any) and the dryer. Prices shown for Models 4D-P and 4A do not include light trap. It can be ordered separately if desired.

Temperature Control: A Kodak Precise-Temp Control, Model 40A, is included with each color processor for automatic accurate temperature control of the developer at 75 F or 85 F, as desired. For the less critical solu tions, tempered wash water supplied from the included mixing valve is introduced through the solution jackets and then to the wash tanks.

Temperature control on black-and-white processors is obtained by means of a thermostatic mixing valve, included with the processor. The tempered water is piped into the jacket of the developer tank and from there to the wash tanks. (In localities where the tap water is sometimes higher than the specified temperature, a Kodak Precise-Temp Control, Model 40A, can be added to control the developer temperature independently.)

Recirculation and Filtration: All processors are equipped with new sealless recirculating pumps for recirculating and filtering various solutions.

Chemical Replenishment Metering: All processors are equipped with complete chemical metering systems which can be readily calibrated and adjusted for 1, 2, or 3 strands. These can be used with either gravity or continuous pump systems for conveying solutions to the processor from mixing and storage tanks (tanks and conveying systems available separately).

Convertibility: Kodak Continuous Paper Processors (Model 4) have the unique advantage of convertibility from one process to another. Tanks, rollers, and working parts are interchangeable.

Production Capacity: The width of each of the bottom rollers is 143/4 inches, which permits the following multistrand or single strand operations. 1 strand up to 12 inches wide

2 strands up to 51/2 inches wide, each

3 strands up to 4 inches wide, each (or 1 center strand 5 inches and 2 side strands 31/2 inches, each)

The production capacity of the processors is somewhat dependent on the processing temperature and drying arrangements used. To compute capacity (prints per minute), multiply the speed (fpm), as shown, by the number of strands and the average number of prints per foot. (For photofinishing use on 31/2-inch-wide paper, a good rule of thumb is 3 prints per foot.)

Paper-Drive System: A unique, externally mounted, independent, easily serviced paper-drive system is used, consisting of a Pacer Drive and one or more Auxiliary Drives. This eliminates need of chain or gear drives and simplifies the changing from one speed to another. Tension is easily controlled.

Ready for Operation: Kodak Continuous Paper Processors are supplied complete with all required accessories for operation exclusive of the chemical storage tanks and the necessary tubing, valves, etc, to bring the chemical solutions to the processor.

Your Kodak Technical Sales Representative can supply you with special order blanks for each of the Kodak processors, which give dimensions suggested for layouts and list the recommended accessories and kits for chemical replenishment tanks, tubing, and fittings available from Kodak.

BLACK-AND-WHITE PROCESSORS



†Kodak Continuous Paper Processor, Model 4D-P-A compact, efficient, single-module processor. For photofinishing and professional use. Recommended for Unicontrast, Premier, Medalist, Polycontrast, PolyLure, and Ektalure Papers. Single-weight papers process at 4 fpm and doubleweight papers at 2½ fpm. Supplied without dryer – use Kodak Roll Paper Dryer-Glazer, Model C-2. If the Radiant Pre-Drying Attachment is added

to the dryer, speeds of 6²/₃ fpm for single-weight and 5 fpm for doubleweight paper are obtained. For best ferrotyping results, include a Kodak Re-Wet Roll, Model C, regardless of whether or not the Radiant Pre-Drying Attachment is used. For matte drying, use Kodak Roll Paper Dryer, Model C-3-M. (Paper feed roll assemblies and leader stand not included.) 115volt, 50-60-cycle ac. *\$4300.00



†Kodak Continuous Paper Processor, Model 4A-A larger, high-capacity, two-module processor. For photofinishing and professional use. Recommended for Unicontrast, Premier, Medalist, Polycontrast, Polylure, and Ektalure Papers. Single-weight papers process at 8 fpm and doubleweight papers at 5 fpm. Supplied with-

out dryer—use Kodak Roll Paper Ferrotype Dryer, Model A-M. With Radiant Pre-Drying equipment added, speeds of 10 fpm for single-weight and 8 fpm for double-weight paper are possible depending on the type of paper to be processed. For best ferrotyping results, include a Kodak Re-Wet Roll, Model A. For matte drying, the Kodak Roll Paper Matte Dryer, Model A-M, is substituted. 115-volt, 50-60-cycle ac. *\$7,600.00

*Single-Module Drain Kit D-910—Single-tank module unit for Model 4C-3 and 4D-P Processors. Attaches to horizontal drain outlet on the tank module drain pan. For carrying waste solutions to an *adjacent* floor drain. If floor drain is not adjacent to processor, one or more 3-foot lengths of 2¼-inch ID hose plus connectors and clamps must be obtained. See your Technical Sales Representative. *\$25.00



*Water Flow Meter (for Kodak Continuous Paper Processors)—Can be readily installed on any model Kodak Continuous Paper Processor to indicate the volume of water being delivered to the machine. Capacity, 10 gallons per minute. A convenience for any type of processing equipment. Part No. 761710. *\$22.80

Paper Feed Roll Assemblies (order separately for 4C-3 and 4D-P

*31/2-inch, Part No. 1238-109	*\$ 8.70
*51/2-inch, Part No. 1238-110	* 10.50
*11-inch, Part No. 1238-119	* 11.40
*Kodak Leader Stand Assembly (order separately for 4C-3	and 4D-P
Processors)-	
Part No. 450304	*\$97.50

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.



Kodak 5-inch Stock Roll Frame – Permits processing of one 5-inch strand and two 3½-inch strands on any Model 4 Processor equipped with a Leader Stand. Part No. 453054......\$40.20

 Kodak Paper Splicing Heat Tape—For splicing photographic roll paper,

 either black-and-white or color. Available in 200-foot rolls, 1½ inches

 wide. [762-17]

 \$3.25

Kodak Reusable Leader—For black-and-white paper processors only. Can be used instead of paper leader and can be run through the processor over and over again. Its wet strength is higher than that of paper leader. It does not wrap around processor rollers when slack develops, and does not absorb chemicals. Not recommended for processors equipped with Radiant Pre-Drying Attachments. Case lots 3 rolls.

 Roll 1½ in. x 1000 ft
 \$10.00

 †Kodak Wind-Up Reel Flanges (for Kodak Reusable Leader)—Used for

 winding up the Reusable Leader in neat rolls at the end of the proc

 essors. Per pair
 \$2.95

 Kodak Splicing Cement, No. 7502 (for Kodak Reusable Leader)—A

 quick-drying cement used for cementing splices in Reusable Leader.

 8-ounce can with brush applicator.
 \$4.70

 Case of 24 cans, per can
 4.23





*Kodak Leader Rewind Stand (for Kodak Reusable Leader)—For rewinding reusable leader used in black-andwhite paper processing. Part No. 760816 *\$90.00

REEL PROCESSING EQUIPMENT



†Kodak Processing Reels—For efficient processing of Kodak Ektachrome or Ektacolor Paper in $3\frac{1}{2}$ -, 5-, or 8-inch widths. Each reel will hold approximately 20 feet of paper.

Kodak	Processing	Reel,	31/2-inch	 		\$18.50
Kodak	Processing	Reel,	5-inch	 	*	18.50
Kodak	Processing	Reel,	8-inch	 	*	22.50



†Kodak Adjustable Processing Reel Loader, Model 3-Designed for loading all four sizes of Kodak Processing Reels. The loader is supplied without Kodak Paper Guides which

*\$125.00

*Kodak Paper Guides-Available in four sizes for use with Kodak Adjustable Processing Reel Loader, Model 3.

		23/4-inch	*\$25.00
Kodak Paper	Guide,	3½-inch	* 49.50
Kodak Paper	Guide,	5-inch	* 15.00
Kodak Paper	Guide,	8-inch	* 25.00



+Kodak Processing Reel Holder-For two-reel system. This device is supplied for holding any size processing reel during the processing cycle. The holder includes a lead ring weight to hold down the reels in the processing tanks. Holds two 23/4- or 31/2-inch reels, or one 5- or 8-inch reel *\$8.50

ROLL PAPER DRYING EQUIPMENT



*Kodak Roll Paper Ferrotype Dryer, Model A-M-A high-capacity ferrotyping dryer for use with Kodak Continuous Paper Processors, both black-and-white and color. It can be threaded for either matte or glossprint drying, at speeds up to 10 feet per minute. Drum has a highly polished, chrome-plated surface. Price does not include wind-up reels.

115-220-volt, single-phase, 3-wire, 60-cycle ac. Part 458020 *\$6,000.00 (Other 50-cycle wiring types available on special order-specify wiring.)

*Kodak Roll Paper Matte Dryer, Model A-M (Frame only)-When ordered with reconditioned drum, Part No. 458028, is identical to Ferrotype Dryer A-M except that the drum is suitable for matte drying only. Useful for high-speed matte drying of black-and-white or color papers. Price does not include drum or wind-up reels.

115-220-volt, single-phase, 3-wire, 60-cycle ac. Part 458024	*\$4,150.00
220-240-volt, 3-phase, 3-wire, 60-cycle ac. Part 458025	* 4,150.00
120-208-volt, 3-phase, 4-wire, 60-cycle ac. Part 458026	* 4,150.00
120-208-volt, 3-phase, 4-wire, 50-cycle ac. Part 458027	* 4,150.00
*Drum for Model A-M Matte Dryer, Part 458028	* 1 200 00



†Kodak Radiant Pre-Drying Attachment, Model A-2 (for Kodak Roll Paper Dryer, Model A)-For predrying of Kodak color and black-andwhite papers prior to ferrotyping, on Kodak Roll Paper Dryers from Kodak Continuous Paper Processors. The Radiant Pre-Drying Attachment consists of two panel heaters (controlled by a percentage timer) mounted on a pedestal frame. The paper coming from the processor is predried by the radiant panels. Then the emulsion surface is rewet by a Re-Wet Roll (with drip tube) and fed onto the polished drum

surface of the dryer for ferrotyping. The Radiant Pre-Drying Attachment can also be used as a drying aid for matte-surface papers. 220-volt,









+Kodak Auxiliary Half-Panel Set, Model A ing Attachment.

Kodak Auxiliary Radiant Panel Unit, Model A (for Kodak Roll Paper Dryer, Model A)-For aiding in satisfactory drying of Ektalure Paper, Double Weight, on the Model A Dryer. 220-volt, single-phase, 50-60-cycle ac. Kit No. K-965.....\$435.00



[†]Kodak Roll Paper Dryer-Glazer, Model C-2-A compact, versatile ferrotyping dryer for black-and-white or color papers, after processing in various Kodak Continuous Paper Processors. It can, however, be threaded for either matte or ferrotyping use. Capacity up to 63/3 feet per minute. Highly polished, chrome-plated drum can be easily removed and replaced.

*Kodak Roll Paper Dryer, Model C-3-M-Identical to the Dryer-Glazer. Model C-2, except that the drum is made from unpolished stainless steel, for matte drying only. Particularly useful for matte drying of color papers which can then be ferrotyped on the Kodak Pressure Ferrotyper, if desired. *Kodak Roll Paper Dryer, Model C-3-L-115-220-volt, single-phase,

+Kodak Re-Wet Roll, Model C (for Kodak Roll Paper Dryer-Glazer)-Similar to Re-Wet Roll, Model A-2. Rewets the emulsion surface of the paper strands after they have been predried in the Radiant Pre-Drying Attachment prior to being fed onto the drum surface of the Dryer-Glazer. *\$150.00

Kodak Auxiliary Radiant Panel Unit, Model C (for Kodak Roll Paper Dryer-Glazer)-For aiding in satisfactory drying of Ektalure Paper, Double Weight, on the Model C-2 Dryer-Glazer. 220-volt, single-phase, 50-60-cycle ac. Kit No. K-975.....\$480.00

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.

*Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.

Kodak Re-Wet Roll, Model A-2 (for Kodak Roll Paper Dryer, Model A)-Can be installed on the Model A Dryer to rewet paper strands after being predried by the Radiant Pre-Drying Attachment and just before being fed onto the drum surface for ferrotyping. The felt-covered rewet roll is driven by an adjacent roller which gives an efficient application of rewet solution to the paper surface.....\$185.00

*Kodak Squeegee Blade Assembly (for Kodak Roll Paper Dryer, Model A)-For removing surplus water from the back of paper strands prior to drying. Useful particularly with double-weight black-and-white or toned paper. Part No. 450158. *\$55 80

*Kodak Pressure Roll Spray Kit (for Kodak Roll Paper Dryer, Model A)-For use when matte drying Kodak Ektacolor Professional Paper (21/2

(for Kodak Radiant Pre-Drying Attachment, Model A-2)-For supplementary drying of Kodak Ektacolor Paper at speeds of 4 fpm or higher. Normally installed above original Radiant Pre-Dry-



*Kodak Tank Shelf for Dryers-Supplied as a convenience for holding a small tank of chemical solution, or distilled water, on the framework of the Kodak Roll Paper Dryer, Model A, or Kodak Roll Paper Dryer-Glazer, Model C-2. Part No.

*Replacement Dryer Drums	Part		
Kodak Replacement Drum for Kodak Roll	No.	Credit	
Paper Ferrotype Dryer, Model A-M. c	01238-70	\$400.00‡	\$1,850.00
Kodak Replacement Drum for Kodak Roll			
Paper Matte Dryer, Model An	458028		1,200.00
Kodak Replacement Drum for Kodak Roll			
Paper Dryer-Glazer, Models C, CS, and			
C-2	451013	200.00‡	825.00
Kodak Replacement Model 1 Processor			
Drum for Ferrotyping. (4-ft diameter). c	01232-2	400.00‡	1,850.00
Kodak Replacement Drum for Kodak			
Glossprint Dryer and commercial dryers			
(26-in. diameter)	63557	50.00‡	800.00

This credit is applicable if plating only is required. If additional work or replacement parts are found necessary, credit will be issued in accordance with the work required.

COLOR PROCESSORS



†Kodak Continuous Color Print Processor, Model 4C-3-For low-capacity photofinishing use for processing Kodak Ektacolor Paper, Type 1583 (11/2 fpm) or Kodak Ektacolor Professional Paper (11/4 fpm). Dryer not included-use Kodak Roll Paper Dryer-Glazer, Model C-2, and Kodak Radiant Pre-Drying Attachment, Model A-2. For ferrotyped prints, it is necessary

to order Kodak Re-Wet Roll, Model C. 115-volt, 50-60-cycle ac. *\$6700.00

†Kodak Continuous Color Print Processor, Model 4C-2-For medium-capacity photofinishing or professional use for processing Kodak Ektacolor Paper, Type 1583 (3 1/6 fpm) or Kodak Ektacolor Professional Paper (21/2 fpm). Dryer not included - use Kodak Roll Paper Dryer-Glazer, Model C-2, and Kodak Radiant Pre-Drying Attachment, Model A-2. For ferro-

typed prints, it is necessary to order Kodak Re-Wet Roll, Model C, and Kodak Auxiliary Half-Panel Set, Model A. 115-volt, 50-60-cycle ac. *\$11,100.00



†Kodak Continuous Color Print Processor, Model 4C-For high-capacity photofinishing or professional use for processing Kodak Ektacolor Paper, Type 1583 (42/3 fpm) or Kodak Ektacolor Professional Paper (4 fpm). Drver not included - use Kodak Roll Paper Dryer, Model A, equipped with Kodak Radiant Pre-Drying Attachment, Model A-2. For ferrotyped prints, it is

also necessary to order Kodak Re-Wet Roll, Model A-2, and Kodak Auxiliary Half-Panel Set, Model A. 115-volt, 50-60-cycle ac. *\$14,500.00

The following items are available for increasing the speed of old-style 4C Processors to 61/3 fpm, per strand, when processing Kodak Ektacolor Paper, Type 1583, matte drying only. (Not necessary on new 4C Processors.)

*Kit 1745—Speedup Parts Kit, 4C Processor	*	\$485.00
†Kodak Auxiliary Drive Assembly, Model 4 (Stainless Steel Shaft)		300.00
*Kodak Auxiliary Drive Gear Train, standard speed	*	25.00

MISCELLANEOUS PROCESSING ACCESSORIES AND SUPPLIES



[†]Kodak Automatic Time Signal System, Model 1-Provides an audible and visible automatic timing signal for any particular color process (film or paper). Through the use of this system there is no need for the operator to reset or watch a timer, leaving him free to do other operations. Suitable for any manual processing system. 115volt, 60-cycle ac.*\$85.00 * 85.00 50-cycle model

†Kodak Interconnect Cables (for Kodak Automatic Time Signal System)-Made available for various film and paper process cycles. When processing cycles are changed, it is only necessary to obtain a new Interconnect Cable or rewire old cable.

Kodak Interconnect Cable, P-111 (Kodak Ektachrome Paper)	*\$7.50
Kodak Interconnect Cable, P-122 (Kodak Ektacolor Paper)	* 7.50
	* 7.50
Kodak Interconnect Cable, E-2 (Kodak Ektachrome Film)	* 7.50

†Kodak Automatic Time Signal System, Model 1 (50- or 60-cycle), and Kodak Interconnect Cables, P-111, P-122, C-22, and E-2 (Indi-



*Kodak Chemical Replenishing Unit-For intermittent semiautomatic replenishment of measured quantities of a solution for use with Kodak Rack and Tank Color Film Processors, or with sink processing tanks. Ideal for film and paper reel processing, basket processing, or any system using intermittent or batch replenishment. Bottles must be ordered separately.

*\$125.00

†Kodak Chemical Replenishing Bottles-These polyethylene bottles are supplied in pairs in four sizes. Bottles are equipped with caps and vent tubing to adjust solution levels.

Kodak Chemical Replenishing Bottles, 1-pint, per pair.	*\$ 9.75
Kodak Chemical Replenishing Bottles, 1-quart, per pair	* 13.25
Kodak Chemical Replenishing Bottles, 2-quart, per pair	
Kodak Chemical Replenishing Bottles, 4-quart, per pair	



*Kodak Chemical Meter Conversion Kit (Bleach Solution) *Kodak Chemical Meter Conversion Kit

(Non-Bleach Solution) For converting static head chemical metering

systems to the new-style replenishing flowmeters with float-bobbin indicators. One kit should be ordered for each chemical

solution replenished to the processor.

*Kodak Chemical Meter Conversion Kit (Bleach Solution), K-1495 *\$98.50 *Kodak Chemical Meter Conversion Kit (Non-Bleach Solution), K-1505 *\$98.50

Kodak Speed-Up Kit (for Kodak Continuous Color Print Processor, Model 3R). For 85 F processing. Part No. 450296.....\$1,800.00



†Kodak Thermostatic Mixing Valve Unitcomplete water-mixing valve unit for providing a constant temperature mix of tempered water unaffected by minor variations in pressure and temperatures of hot and cold water supplies. Capacity 4 to 20 gallons per minute, with supply pressure of 45 pounds per square inch. Includes dial thermometer, 3/4-inch shut-off valve, two



Kodak Precision Dial Thermometer, Model 2-Range, 50 to 100 F. Has 7-foot corrosionproof capillary with stainless steel bulb to fit into 34-inch NPT pipe line. Can be used with any paper or film processor in which the solution is recirculated\$165.00

†Kodak Precise-Temp Control,

Model 40A-For controlling tempera-

ture within very close limits of any

solution held in a jacketed or unjack-

eted processing tank or sink. Includes

hermetically sealed cooling unit, im-

mersion heater, close-differential ther-

mostat, recirculating pump, and stain-



less steel heat exchanger. Illustration shows Seven-Day Timer installed. Timer must be ordered separately. 115volt, 50-60-cycle ac. *\$995.00



†Kodak Seven-Day Timer, Model 40 (for Kodak Precise-Temp Control) - An automatic seven-day clock timer to be used with the Kodak Precise-Temp Control, Model 40A. It can also be used with other electrical equipment, will turn the power on and off as desired, eliminating start-up delay after overnight or week-end shutdown. 115-volt ac. *\$40.00 60-cyc

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*Kodak Sump Attachment, Model 40A (for Kodak Precise-Temp Control) - This device is needed to automatically purge the air from tank jackets when the Kodak Precise-Temp Control is used to control temperatures of jacketed solution tanks, such as the developer tanks of the Kodak Continuous Paper Processors. Not required when the chemical solution is circulated through the

Precise-Temp Control. Not necessary for sink operation. *\$44.00





†Kodak Chemical Storage Tank (Stainless Steel) 41/2-gallon-Cylindrical tank, 81/4-inch diameter, 21 inches high, about 41/2-gallon capacity, with two smooth nipple openings (3%-inch O.D.) at bottom and near top. Originally used for four-reel processing; now available for general utility use *\$15.00



Kodak Chemical Storage Tank (Tenite Polyethylene), 7-gallon, with spigot-For the mixing, storing, and dispensing of all photographic chemicals. Designed for shelf use. Supplied with floating lid, dust cover, and spigot. The brim capacity is 7 gallons, the 5-gallon level being indicated by an embossed line on the front of *\$26.00 the tank.

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval. *Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.





*Kodak Chemical Storage Tanks (Tenite Polyethylene). Without fittings. 14-gallon (approximately 141/4 inches inside diameter, 20 inches high). Includes cover.

*\$40.00 Additional covers can be obtained from Apparatus Parts Service. 14-gallon-Part No. 761051.

†Kodak Chemical Storage Tanks (Translucent Polyethylene). Without fittings. 30-gallon (approximately 181/2 inches inside diameter, 29 inches high). Includes cover. *\$42.50

55-gallon (approximately 221/2 inches inside diameter, 36 inches high). Includes cover. *\$47.50

Additional covers can be obtained from Apparatus Parts Service. 30-gallon-Part No. 761052.

55-gallon_Part No. 761053.

+Kodak Floating Lids for Kodak Chemical Storage Tanks-Made from Tenite Polyethylene.

For Kodak Chemical Storage Tank, 14-gallon.		*\$5.50
For Kodak Chemical Storage Tank, 30-gallon.		* 6.00
For Kodak Chemical Storage Tank, 55-gallon.		* 6.00
(Floating lids will fit stainless steel and polyethylene	tanks.)	



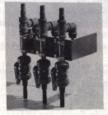
Kodak 1/2-inch Fitting (for Kodak Chemical Storage Tanks, Tenite Polyethylene). Easily installed in side or bottom of tank. Provides female NPT connection.

*\$2.80

†Kodak 3/4-inch Fitting (for Kodak Chemical Storage Tanks, Tenite Polyethylene. *\$2.80

Kodak 1/2-inch Strainer (for Kodak Chemical Storage Tank, Tenite Polyethylene)-Can be readily fitted into the 1/2inch Fitting listed above.*\$3.50

†Kodak 3/4-inch Strainer (for Kodak Chemical Storage Tank, Tenite Polyethylene)-Can be readily fitted into the 3/4-*\$3.50 inch Fitting listed above.



*Replenishment 3-Valve Bracket Assembly, Kit D-1360 - Attaches to chemical metering bracket of those Kodak Model 4 processors which use three chemical solutions, such as Models 4A and 4D-P. Includes PVC guick-fill valves and all fittings necessary for the processor end of the chemical replenishment system. Facilitates installation and is a convenience for operation of the *\$165.00 processor

*Replenishment 6-Valve Bracket Assembly, Kit D-1370-Similar to above except that it attaches to the chemical metering system bracket of the Model 4C and 4C-2 Processors. It also can be installed on the wall adjacent to the Model 4C-3 Processor *\$315.00 *Gravity Feed Chemical System Kit D-1340-Includes all necessary fittings to convey one chemical solution from an overhead Chemical Storage Tank (listed in col. 1) to the Replenishment Valve Bracket Assembly. Sufficient Kits should be ordered for 3 or 6 chemical solutions, depending on model of processor. Does not include storage tank or tubing (see

*Pressure Feed Chemical System Kit D-1330-Includes one pump and all necessary fittings to convey one chemical solution direct from a floorlevel Chemical Storage Tank (listed in col. 1) direct to the Replenishment Valve Bracket Assembly. Sufficient Kits should be ordered for 3 or 6 chemical solutions, depending on model of processor. Does not include storage

*Pressure-Gravity Feed Chemical System Kit D-1350-Includes one pump and all necessary fittings to convey one chemical solution from a floor-level Chemical Storage Tank (listed in col. 1) to another tank mounted on an overhead platform, and from there to the Replenishment Valve Bracket Assembly. Sufficient Kits should be ordered for 3 or 6 chemical solutions, depending on model of processor. Does not include mixing and storage tanks or tubing (see below)..... *\$135.00

*Chemical Solution Replenishment Tubing (for Kodak Processors) -An ideal flexible tubing for conveying solutions from Chemical Storage Tanks to Replenishment Valve Bracket Assemblies. Made from an inert black plastic material, 5%-inch inside diameter with 1/8-inch wall. Will not transmit light through dark walls. Sold in 50-foot and 100-foot lengths only. 50-foot length, Part No. 761785 *\$17.50 100-foot length, Part No. 761784 * 30.00

TANKS, TRAYS, AND WASHING EQUIPMENT





Kodacraft Roll-Film Tank - Loads and pours easily. Holds 16 ounces of solution. After loading, all processing can be done in a lighted room. Tank is made of durable, chip-proof Tenite. Included are film aprons for No. 620-120 and 127 films. Solutions can be changed without opening tank.

\$3.25

Kodacraft Miniature Roll-Film Tank -Permits simultaneous development of two rolls of No. 135 film or No. 828 film. After loading, all developing operations can be safely carried on in a fully lighted room. The two identical aprons (supplied) will accommodate either 20- or 36-exposure No. 135 film, as well as No. 828 film. Solution can be changed without opening the tank. \$3.25



Kodak Day-Load Tank-For daylight loading and processing of 35mm black-and-white or color film in 20- or 36-exposure magazines. Easy to load and use. Reel is perforated for easy drying. Tank holds 16 ounces of solution. Made of sturdy corrosion-proof plastic and stainless steel. Easyto-follow instructions.

\$14.75



Kodak Hard Rubber Tanks-For processing 8x10-inch and smaller negatives. Also used for sheet and roll paper (see page 55). 4x5. 1/2 gallon, accommodates six 4x5-inch or smaller Kodak Film and Plate Developing Hangers No. 4A, or eight Kodak Sheet Film Developing Hangers No. 6. Without lid. \$3.95

5x7. 1 gallon, accommodates eight 4¾ x6½ - or 5x7-inch Kodak Film	
	.00
8x10. 31/2 gallons, accommodates twelve 8x10- or twenty 5x7-inch	
Kodak Film and Plate Hangers. Without lid.	50

Floating Lids-For use with the Kodak Hard Rubber Tanks. Retards oxidizing of chemicals in tank.

For Kodak Hard Rubber Tank 4x5.			 	 					-	\$1.25
For Kodak Hard Rubber Tank 5x7.	:	 	 		 	÷				1.50
For Kodak Hard Rubber Tank 8x10.			 				• •			2.50

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.

Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.

*Kodak Developer Recirculating System (for Kodak Hard Rubber Tank, 8x10), Kit No. 845. For processing Kodak Ektachrome Paper in the Kodak Processing Basket *\$107.00



Kodak Water Distributor (for Kodak Hard Rubber Tank, 8x10)—A simple plastic tube with holding clip. Provides water distribution for best washing action of film and paper when processing in the Kodak Hard Rubber Tank, 8x10.

\$6.50

1.50

*Kodak Intermittent Gaseous Burst Valve, Model 90B-For supplying a controlled gaseous burst intermittently for agitation of any photographic process as desired. Both frequency and duration of gas burst can be adjusted. Includes one solenoid-operated valve and a bypass assembly to maintain constant pressure. 115-volt, 50-60-cycle ac.

*Spare Solenoid Valve Assembly for Kodak Intermittent Gaseous Burst Valve, Part No. 761552.....\$21.60



*Kodak Gas Distributor (for Kodak Hard Rubber Tank, 8x10)—For distributing gas or gir evenly throughout the interior of a 31/2-gallon tank for purposes of agitation during the processing of film or paper, either black and white or color. Consists of a grid-type structure which approximately covers the entire area of the tank bottom. *\$57.50

*\$170.00

Clips for attaching Kodak Gas Distributor to Kodak Processing Basket are available separately from Apparatus Parts Service Department. *Upper Clip, Part No. 151214 (2 required) \$1.25

opper city, run No. 151214 (2 required)	•	•	•	•	•	•	•	•	•	• •	• •	
*Lower Clip, Part No. 151215 (1 required)												



†Kodak Processing Basket (for Kodak Ektachrome or Kodak Ektacolor Professional Paper in sheets)-Made from screen mesh, formed around a stainless steel frame in such a way that 15 compartments are provided. Basket is designed for processing 8x10-inch paper. Two sheets are placed back to back providing a production rate of 30 sheets per cycle. Stainless steel cover is

furnished. Clips also included for attaching Kodak Gas Distributor. *\$100.00



Kodak Duraflex Trays-Made from a tough, durable, high-impact plastic, permanently inert against chemical corrosion. Packaged in an individual carton, except for 5x7, 8x10, and 10x12 which are packaged three per carton.

Kodak Duraflex Trays	Per Tray
5x 7 inches. Carton of 3	 \$ 1.60
8x10 inches. Carton of 3	 2.75
10x12 inches. Carton of 3	 4.20
11x14 inches	 5.25
16x20 inches	 10.70
20.24 inches	 17.95

Kodak Duraflex 5-Inch and 6-Inch Deep Trays (illustrated above)-Ideal for fixing and washing baths when a large number of prints are being processed. Molded of the same rigid material as regular Kodak Duraflex Trays. Packaged in an individual carton.

Kodak Duraflex 5-In	ch Deep Tray	
11x14 inches		\$13.80
Kodak Duraflex 6-In	ch Deep Trays	
16x20 inches		25.65
20x24 inches		32.45
22x28 inches		39.85



Kodak Automatic Tray Siphon-Converts any ordinary tray into an efficient print washer. Water flowing into the tray at the top keeps the prints in motion and separated. Has faucet connector and three feet of 3/8-inch rubber tubing. Strongly made of molded gray Tenite plastic. No moving parts to wear out-will give years of service.

Kodak Darkroom Aprons - Made of tough,

moistureproof Vinylite. Drip cuff gives added

Kodak Combination Funnel-Made in two

Tenite polyethylene sections which can be used as single units or in combination to provide three sizes of funnels. The larger section of the funnel

has an intake diameter of 5 inches and a spout

diameter of 2 inches. The spout diameter of the

Kodak Darkroom Graduate-Glass graduate

with pouring lip. Markings in glass show avoir-

dupois measure. Strong, well made. Available in

smaller section is 1/2 inch. Carton of 6.

PROCESSING AIDS AND SUPPLIES

Kodak Cotton Gloves-Extremely lightweight, lintless gloves for dark-

Medium, per package of 10 pairs. \$2.90

32-ounce size.

room wear when handling negatives. Available in two sizes.

protection to shoes and clothing.

Medium, approximately 30x35 inches.

Large, approximately 36x45 inches.



\$6.95

\$3.50

4.50

2.90

Kodak Stirring Rod Thermometer - Useful for both mixing solutions and determining their temperatures. One end is flattened for easier softening of chemicals. Length, 91/4 inches. Temperature range, 40 to 140 F in two-degree increments. \$3.25

Supplied with F scale unless otherwise specified. Also available with Centigrade scale.



Kodak Color Thermometer - Specially designed for use in processing Kodak Ektachrome Film and in other color processing. Accurate to one-half degree at the critical temperatures required in color processing.

..... Each \$3.75



Kodak Process Thermometer, Type 2⁴ -Accurate to one-quarter degree, for a working range of from 67 to 87 F, and to $\pm \frac{1}{2}$ F over the rest of the scale from 55 to 125 F. Recommended for all processing (particularly color) that requires extremely accurate temperature control.

.....\$12.00

Supplied with F scale unless otherwise specified. Also available with Centigrade scale.

Kodak Perfectemp Dial Thermometer - Multipurpose, accurate processing thermometer with easy-to-read, 3-inch, nonparallax, unbreakable, sealed dial. Range, 50 F to 100 F externally calibrated. Includes clip and lugs for tank or tray processing, and 1/2-inch NPT thread for piping installations. 9-inch stem.

*\$32.75



Kodak Timer (with Tilting Base)—Precisely times darkroom or other work, covering all intervals up to sixty minutes. Dependable spring-wound movement. Has both minute and second hands which can be reset to zero. Switch permits stopping timer and then restarting it without resetting the hands. Adjusts to any angle. Easy-read-

ing dial. Can be used on bench or attached to wall.

\$11.95

*\$190.00

7.50

1.50



Kodak Seven-Day Recording Thermometer, Model 1-Narrow-range (65-120 F), highly accurate thermometer for reading and recording temperatures of a processing solution in any automatic or manual processing equipment. Equipped with 3/4-inch stainless steel threaded adapter and 8-foot capillary tube. Year's supply of 7-day charts and ink included.

*Set of 52 Charts. Part No. 859894 * 1/2 -oz bottle of red ink. Part No. 859895



Kodak Tank and Tray Thermometer-Has a pivoted spring clip on the back that will hold it in either tank or tray. Scale readings are from 30 to 140 F in two-degree increments. Has Centigrade scale also. Fluid used is readily visible in subdued light.

Each\$1.75

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval. Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York

Kodak Stirring Paddle-Convenient for handling prints in a tray or for stirring solutions. Flared top of handle can be used to crush small particles of chemicals. Paddle is 10 inches long. Made of strong Tenite plastic.

Kodak Darkroom Thermometer-Gives tem-

perature readings from -10 to 120 F in two-

degree increments. Length, 53/4 inches.

Per Paddle \$.40

..... Each \$.80

..... Each \$2.15

\$1.10





†Kodak Infrared Cut-Off Filter, No. 301 (for Kodak Elipton Enlarger), 1¼-inch diameter — For infrared cut-off during exposure of Kodak Ektachrome Paper. Will fit either the 100mm or the 135mm lens. *\$33.50

Kodak Enlarging Ektar Lens, 90mm (3½-inch) f/4.5—For negatives up to 2¼x3¼ inches—Listed on page 30.

ENLARGING EQUIPMENT



†Kodak Photoelectric Exposure Control, Model D-2 (for Kodak Elipton Color Enlarger) – Provides automatic exposure control for making enlargements on Kodak Ektachrome Paper and black-and-white paper from all photofinishing sizes of transparencies and negatives. 115-volt, 50-60cycle ac. c *\$150.00



*Kodak Colour Enlarger, Model 1 -Makes 5x7, 8x10, and 11x14 color enlargements from all sizes of photofinishing negatives up to and including 8-exposure 620. Unit includes an "integrating box" to mix and diffuse the light source to supply a high level of illumination from a 300-watt lamp, a system of sliding filters provide continuously adjustable color balance, color-control box, Galvanometer, and six glassless negative holders.

Enlarger is wall-mounted for use over a roll paper holder. For use with sheet paper, it will be necessary to

order an Easel Base Assembly Kit, K-1165. The standard 90mm Lens supplied gives a sufficient magnification to make 8x10 enlargements from 35mm negatives. For 11x14 enlargements.

a 3-inch (75mm) Enlarging Ektar Lens must be ordered separately. 115volt, 50-60-cycle ac. c *\$800.00

Kodak Enlarging Ektar Lens, 3-inch (75mm) f/4.5—For negatives up to 2¼x2¼ to give the required magnification range to make 11x14 enlargements

*Enlarging Lens Board (for 3-inch Kodak Enlarging Ektar Lens). Part No. HE-24089. *\$2.50

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.

*Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.



Kodak Master Roll Paper Holder) (not included). 115-volt, 50-60-cycle ac.

†Kodak Master Roll Paper Holder, Model 11-K—For rapid production of enlargements in roll form up to maximum size of 11x14 inches with a maximum paper width of 11 inches. The paper is advanced on a flat printing surface under a wall-mounted or table-mounted enlarger. Available accessories are the Kodak Pencil Marker, Model 6, and Kodak Print-Cutting Pencil Marker Bracket, Type MRH (for

Paper Holder) (not included). 115-vo

†Kodak Reel-Process Drying Attachment (for Kodak Roll Paper Dryer-Glazer, Model C-2)—For drying and ferrotyping Kodak Ektacolor 1583 and Ektachrome Papers which have been processed in Kodak Processing Reels. The Kodak Reel-Process Drying Attachment has a drying and ferrotyping capacity of 12 reels of 3½inch-wide paper, or approximately

*\$3.375.00

*Kodak Recirculating Assembly for Reel Drying—Provides a constant source of water to the spray header to insure proper rewetting of paper prior to ferrotyping. 115-volt, 50-60-cycle ac. Kit No. 761292... *\$155.00



†Kodak Cam-Action Wind-Up Reel – Clamps to cardboard cores to accommodate various widths of processed paper coming off Roll Paper Dryers. The reel consists of a pair of plastic flanges equipped with self-locking mechanisms. *\$33.50

*Note: It is possible to obtain from Apparatus Parts Service the old-style reel with synthane

flanges, while the limited quantity is available. Some customers prefer this style for use with wide double-weight paper. Part No. 01232-57. *\$43.50



†Kodak Pressure Ferrotyper, Model 1-M-A compact, table-top device for ferrotyping rolls of dry Kodak *Ektacolor* Paper which have been previously processed and matte-dried on conventional processing and drying equipment. Provides a highly glazed

surface, free of edge lift. Utilizes Kodak Cam-Action Wind-Up Reels for winding up the finished rolls. Includes a 7-inch heated, chrome-plated drum, pressure roller, and two steamers. Capacity: 3 strands of $3\frac{1}{2}$ -inch paper, or various combinations of paper widths totaling up to 12 inches, speed 5 fpm. 230-volt, 60-cycle, single-phase ac. *\$2,850.00 50-cycle (Model 1-L) * 2,895.00

CUTTING EQUIPMENT



*Kodak Universal Pick-Up Assembly Unit (for Kodak Roll Paper Cutters)-One Pick-Up Assembly is supplied with each 22E Cutter for print cutting. This additional unit is supplied for order-



*Kodak Stop-Jog Switch, Model 22E-An attachment for Kodak Roll Paper Cutters, Models 20E, 21E, and 22E, permitting quick, positive adjustment of the Universal Pick-Up Assembly before any prints are cut. For installation of 20E Cutters, it will be necessary to obtain a replacement paper guide from Apparatus Parts Service. c *\$40.00



†Kodak Photoelectric Pick-Up Unit, Model E (for Kodak Roll Paper Cutters)-Can be substituted on the 22E or 30E Cutter in place of the Universal Pick-Up Assembly Units. A small mark or spot on either the face or the back of print margin actuates the cutter photoelectrically. Requires one of the two illuminators listed below*\$195.00

+Kodak Transmission Illuminator, Model E (for Kodak Photoelectric Pick-Up Unit, Model E)—For illuminating a mark or spot on the back of the paper (by transmitted light through paper)......*\$44.00

+Kodak Reflection Illuminator, Model E (for Kodak Photoelectric Pick-Up Unit, Model E)—For illuminating a mark or spot on the front (emulsion



†Kodak Roll Paper Spindle Assembly (for Kodak Roll Paper Cutter, Models 20E, 21E, and 22E)*\$120.00

Kodak Paper-Cutting Die Assembly, Deckle Edge, 5-inch-For all widths of paper up to 5 inches.....\$225.00

†Kodak Paper-Cutting Die Assembly, Straight Edge, 5-inch-For all widths of paper up to 5 inches......*\$225.00



†Kodak Master Roll Paper Cutter, Model 12-K-A new automatic cutter for roll paper up to 12 inches wide. The cut is initiated by a conductive graphite mark on back of print or from an exposed spot in border. Cutter is supplied with supply spindle, complete electronic unit including photoelectric pre-amplifier, sturdy straight edge cutting die, and print hopper. Plug-in pick-up unit is ordered separately (see below) n *\$1,900.00

Kodak Conductive Pick-Up Unit, Model 12 (for Kodak Master Roll Paper Cutter, Model 12-K)-For sensing graphite marks on back of paper

strand *\$165.00

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.

*Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York. 64

Kodak Photoelectric Pick-Up Unit, Model 12 (for Kodak Master Roll Paper Cutter, Model 12-K)-For sensing exposed spots on face of paper strand by reflected light......\$165.00

*Kodak Transmission Illuminator, Model 12 (for Kodak Master Roll Paper Cutter, Model 12-K)-An attachment for the Photoelectric Pick-Up Unit to illuminate a mark or spot on the back of paper by transmitted light through paper.... *\$50.00



†Kodak Roll Film-Paper Cutter, Model 2-A manually actuated cutter designed for table-top operation to cut either film strips or roll paper up to 31/2 inches wide. Includes nylon plush protector strip to prevent negative scratching. 115-volt, 50-60-cycle ac.*\$550.00



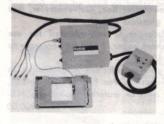
*Kodak Roll Paper Spindle (for Kodak Roll Film-Paper Cutter, Model 2)-Positions the roll of

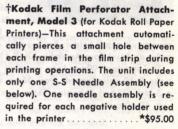


†Kodak Automatic Film Cutter. Model 4-K-An improved high-speed automatic film cutter for cutting of color or black-and-white film strips up to 31/2 inches wide into individual negatives or into groups of 2, 3, or 4 frames. The cutter is actuated by the discharge of a high-voltage, low-current circuit through small holes pierced

between frames by the Film Perforator Attachment. Film Perforator Attachment and Needle Assemblies must be ordered separately. 115-volt, 50-60cycle ac. *\$2,500.00

Conversion of Kodak Automatic Film Cutter, Model 3, to Model 4-K. Does not include other reconditioning work. Cutter should be shipped, prepaid, to Eastman Kodak Co., Apparatus Service Dept, Rochester 4, N. Y. Price







*Kodak S-S Needle Assembly (for Kodak Film Perforator Attachment)-Part No. K-1135. For installation on Type III, IV or 5S Printer negative holders which take roll film strips in a side-toside travel c *\$4.20

*Kodak F-B Needle Assembly (for Kodak Film Perforator Attachment)-Part No. K-1145. Same as above except for negative holders with frontto-back film travel..... *\$4 20

*Kodak Needle Assembly Mounting Kit K-1235 (for 135-828 Nega-



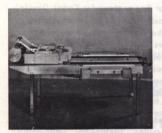
†Kodak Superslide Film Cutter-Tacker, Model 1-K—For die-cutting and heat-tacking 1%-inch-square transparencies from 127 film strips. The film is easily advanced by a manual rotating knob through the motordriven die. Then the edge of the transparency frame is tacked to the edge of a prestriped mount. The operator then folds the mount and places it in-

to a mounting press. A new mount automatically ejected from the hopper is then placed in position to receive the next frame. 115-volt, 50-60-cycle ac. *\$1,225.00

PRINT SORTING EQUIPMENT



†Kodak Automatic Reset Counter, Model 2 —Designed to be electrically connected to and cycled by the Kodak Electronic Unit, Model C-2, attached to the Kodak Roll Paper Cutter, Models 20E, 21E, and 22E. It counts the prints in each order and resets itself when switch is depressed, starting the cutter on the next order. 115-volt, 50-60-cycle ac. *\$106.00



†Kodak Print Sorting Table, Model 2—This sorting table is equipped with two separately driven belts, each of which is cycled through a Kodak Roll Paper Cutter, Models 20E, 21E, and 22E. Includes two illuminated areas for viewing strips of negatives. Rolls of processed prints are loaded on accessory supply spindles and fed through cutters on the moving belt. Supply spindles or 5-inch Paper Reel

Cradles, Model ST, should be ordered separately for wind-up cutting. 115-volt, 50-60-cycle ac. *\$1,250.00

†Kodak Supply Spindle Table (for Kodak Print Sorting Table, Model 2)— Provides support for two supply spindle assemblies holding rolls of processed prints *\$33.00

DRYING SUPPLIES AND EQUIPMENT



Kodak Photo Blotter Roll—Provides an efficient means of drying semi-matte or matte-surface prints. Corrugated backing allows free circulation of air for more rapid, uniform drying. Size -6 feet long and 111/2 inches wide. Capacity eighty 21/2 x31/2-inch prints or equivalent.

\$3.95

Kodak Blotting Paper-Extra-heavy 120-pound paper. Highly absorbent and chemically pure. Sheets 19x24 inches.

Pkg of 10 sheets.			\$ 2.95
Pkg of 125 sheets.			24.50
Per Roll			
10 feet, 24 inches wide,	Pka of 5 rolls.	Per roll	2.50

Muslin-Faced Blotters—A lintless blotter for use with some professionaltype print dryers. Available in separate sheets or rolls.

Sheets 19x24 inches for Kodak Professional Print Dryer.

Pkg of 10 sheets.	9.50
Pkg of 50 sheets. 4	5.00
Set of 50 Drying Units for Kodak Professional Print Dryer, each unit consisting of Muslin-Faced Blotter, plain blotter, corru-	
gated board, and separator. 7 Dryer Rolls for Majestic Print Dryers	5.00

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.

*Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.

 No. 1–11-inch diameter, for No. 2, 4, and 5; also as outer roll in No. 1 Dryer.
 8.75

 Muslin-Faced Blotters 9 feet 2 inches x 24 inches for Majestic Print Dryer. For Dryer Rolls No. 1 and 2.
 4.95

 Rolls 24 inches wide, per linear foot[†].
 .60

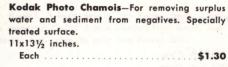
 Minimum order — 10 feet.
 .61











Kodak Rubber Squeegee—Quickly removes superfluous water from flat surfaces. Squareedged, 10-inch blade is made of soft rubber permanently vulcanized into handle. Ideal for use in ferrotyping and for making prints by the Kodak Dye Transfer Process.

\$8.50

 Kodak
 Master
 Print
 Rollers—Large, professional-type rollers. Light weight for easy handling. Rust-resistant construction. Rubber roller surfaces precision-ground to close tolerances for uniform contact over entire print area.

 12-inch.
 c
 \$24.00

 17-inch.
 29.50

Kodak Ferrotype Plate Polish–Used to restore the original brilliance and smoothness of ferrotype plates. Available in 8-ounce bottle.

\$1.00



Kodak Print Straightener, Model G-Provides a means of removing the face curl of prints by carrying them through a steam vapor from a tank of hot water under an adjustable straightening roller. Water is electrically heated, using immersion-type heaters. Will accept single- or double-weight prints up to 14 inches wide. Straightener is 11 inches high, 17 inches long,

 21 inches wide, and weighs 34 pounds with water pan empty. Operates

 on 115-volt 60-cycle ac only.

 \$595.00

PRINTING AND DEVELOPING SUPPLIES

GLASS AND SHEETING

Kodak Fine Ground Glass-

Sizes	Approximate Thickness	No. Sheets in Pkg	Per Package
4x5 inches	.060 inch	12	\$ 2.40
5x7 inches	.060 inch	12	3.60
8x10 inches	.060 inch	12	6.60
11x14 inches	.070 inch	6	6.60
14x17 inches	.070 inch	6	10.50

Kodak Opalized Glass-

	Approximate	No. Sheets	
Sizes	Thickness	in Pkg	Per Package
4x5 inches	.060 inch	12	\$ 6.00
5x7 inches	.060 inch	12	7.20
8x10 inches	.060 inch	12	16.80
10x12 inches	.090 inch	6	10.50
11x14 inches	.090 inch	6	15.60
14x17 inches	.090 inch	6	23.40

Kodak Glass-Can be used in Kodak Printing Frames or for binding color

transparencies.		A PERSON PARENCY	word I will at stor
Sizes	Thick		Pkg of 12
4x 5 inches	.050		\$1.35
5x 7 inches	.050		1.95
8x10 inches	.050		4.35
Kodapak Sheet—			
			Pkg of 6
			11x14 inches
.003 inch Clear			\$1.36
.005 inch Clear			1.68
.0075 inch Clear .			2.04
.0075 inch Matte .			2.41
Kodak Diffusion S	Sheets		
and the second	Pkg of 12	Pkg of 12	Pkg of 12
8,	x10 inches	11x14 inches	20 x 24 inches
.003 inch	\$1.78	\$3.36	\$10.40
Kodak Lamp Diffu	usion Sheets		
			Pkg of 6
			24x24 inches
			\$7.85
.0075 inch	• • • • • • • • • • • • • • •		\$7.63
		an Projection Printer	Contraction of the second

*Kodak Color Print Laminating Sheet-Specifically designed for the lamination of Kodak Ektacolor Paper and Kodak Ektachrome Paper, Available in the 51/8 x61/8-inch size to fit many standard laminating presses for

the lamination of two passes simultaneously. Size Thickness Pkg of 500 51/8 x61/8 inch .015 inch \$23.15

HANGERS, RACKS, AND CLIPS



Kodak Film and Plate Developing Hangers No. 4A-For tank development of sheet films or plates. Channel type. Consists of a frame of four perforated channels for rapid draining and uniform development. Top channel hinged for easy loading.

31/4 ×41/4.					 							 Each	\$2.75
4x5.				•	 							 Each	3.00
5x7.	-				 							 Each	3.25
8x10.							 1	1	 210.	1	 	 Each	3.75



Kodak Sheet Film Developing Hangers No. 5 -Designed for tank development of small sheet films (21/4 x31/4 inches). Channel type. Clip is provided at top of frame to hold the film. Crossbar at top supports frame. 21/4 x31/4 inches.

Each \$3.75

†Supplied from Rochester only.

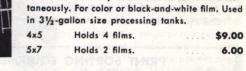
*These items may be purchased on a conditional sales contract if the total order ex-ceeds \$1,000, subject to Credit Department approval.



Kodak Sheet Film Developing Hanger No. 6 - A versatile 2-clip hanger for tank development of sheet films and film packs. Stainless steel. Clips positioned on bar so that they will accept negatives of any size from 21/4 x31/4 to 4x5 inches. Each \$2.00

Kodak Multiple Film Hangers-For processing various sizes of professional sheet film simul-

|--|



Kodak Developing Hanger Rack No. 40 -Consists of a metal cage with the top notched so that hangers rest at points equally separated. Rack fits into the 8x10-inch Kodak Hard Rubber Tank and provides for the use of the Kodak Gas Distributor. It is designed to insure even distribution of gas and uniform agitation. Holds fourteen 8x10- or nineteen 5x7-inch films or plates

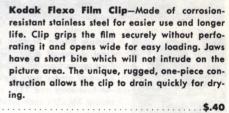
in Kodak Film and Plate Developing Hanger No. 4A. \$10.00



Kodak Hanger Separators for Kodak Developing Hanger Rack No. 40-When positioned on each end of the hanger rack, these separators prevent hangers from swinging during development and also maintain an even spacing between hangers. For use with Kodak Film and Plate Developing Hanger No. 4A, 8x10, and with Kodak \$2.95 Multiple Film Hangers. Set of 2

†Kodak Processing Rack (for Nikor Roll Film Reels in 3½-gallon Tanks)-For small-volume processing of color or black-and-white film, using Nikor Roll-Film Reels. The racks are constructed of stainless steel that will fit in 8x10 Kodak Hard Rubber Tanks (31/2-gallon capacity). Open construction permits maximum efficiency in processing solution, re-exposure, and water circulation. *\$48.50





6.00



Per Clip

Kodak Color Film Clip-Designed for attachment to hanger frames in custom-built sheet film processing equipment. Spring-actuated jaws have teeth which grip the film tightly without puncturing it. Stainless steel. Pkg of 10.

\$3.95

AUTOMATIC EQUIPMENT FOR FILM PROCESSING



†Kodak Versamat Film Processor, Model 11A-M-For rapid, automatic, and controlled processing and drying of 4x5 through 11x14 black-and-white sheet films. With available accessories, listed below, accommodates continuous lengths of 16mm through 91/2inch-wide roll film. Stainless-steel construction. Automatic chemical replenishment and temperature control of solutions (at least 4 gallons per min-

ute, at 45-pounds-per-square-inch pressure required with the maximum temperature of the cold water supply of 78 F). Capacity 2 to 25 feet per minute. Average dry-to-dry cycle 6 minutes. Processor supplied complete with two 30-gallon polyethylene chemical replenishment tanks with covers, floating lids, and necessary tubing to install at any convenient place within 20 feet of the processor.

Note: With some internal rewiring, the processor can be used with singlephase, 3-wire, 120-240-volt service. However, for 3-phase, 3-wire, 220-240volt service, it will be necessary to order a transformer kit listed below.

*Kodak Transformer Kit, Part No. 457202 (for Kodak Versamat Film Proc-

*Kodak Versamat Film Processor, Model 11A-L-208-volt, 50-cycle ac -3-phase, 4-wire service *\$16,500.00

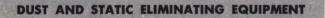
†Kodak Versamat Skip Rack Crossover, Model 11-This device allows a processing tank to be by-passed, while retaining the self-threading transport capability. Required when processing certain films through solutions



†Kodak Versamat Roll Feed Adapter, Model 11-An adjustable feed stand for one or more film rolls. *\$1,150.00

†Kodak Versamat Roll Take-Up Adapter, Model 11-An adjustable take-up unit for one or more film rolls. Includes five take-up reels and a supply of paper cores for 16mm, 35mm, 70mm, and 90mm film. Cores for other

Illustration shows Roll Feed Adapter and Take-Up Adapter installed on the Processor.



By removing static electricity and dust on negatives and transparencies before printing and enlarging operations, the quality of the resulting prints is greatly improved and production time is saved.

In cutting roll film and roll paper, static elimination helps to prevent negatives and prints from sticking together and aids in handling, stacking, and sorting operations.

†Supplied from Rochester only.

*These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.

Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.



Kodak Static Eliminator Power Unit, Model A2-K-The basic power source which will handle up to three separate inductors in different combinations, at a maximum distance of 12 feet from the power unit. 115-volt, 50-60-cycle ac.

*\$59.00

Kodak 2-inch Brush (for Kodak Static Eliminator Power Units)-The standard Kodak 2-inch Camel's-Hair Brush, supplied complete with inductor and cable, to plug into Power Unit.

*\$16.50



Kodak 2-inch Brush With Air Valve (for Kodak Static Eliminator Power Units)-Similar to the brush described above, except that it includes an air-supply hose and finger-operated valve, for plants that have compressed air lines *\$54.00 available.

Kodak Dust Removal Unit-A special device, designed primarily for use with printers and enlargers for removing dust and static from roll film strips, negatives, transparencies, filters, etc. Supplied with frame and three brushes (top and bottom). Does not include Blower and Hose As-*\$72.00 sembly or 4-inch Inductor.

Kodak Blower and Hose Assembly, Model 1 (for Kodak Dust Removal Unit)-This consists of a centrifugal blower with a length of flexible hose to connect it to the Dust Removal Unit. 115-volt, 50-60-cycle ac.

*\$45.00



Kodak 4-inch Inductor (for Kodak Static Eliminator Power Unit)-This Inductor will fit into the Dust Removal Unit and will plug into the Power Unit. It can be used also on film and paper cutters to eliminate static charges on cut negatives or prints. Small simple bracket included.*\$38.00



Kodak 18-inch Inductor (for Kodak Static Eliminator Power Unit)-Supplied principally for removing static from wide papers from a Kodak Roll Paper Dryer, Model A, or Kodak Roll Paper Dryer-Glazer, Model C-2, or for attaching to the Kodak 10-inch Automatic Roll Paper Cutter, Model 30E. Plugs directly into the Power Unit. Unit cannot be combined with other inductors on

a single Power Unit. Bracket included.



Kodak 10-inch Dust and Static Removal Unit, Model A2-K-Designed to remove dust and electrostatic charges from negatives, filters, and other nonsensitized photographic material up to 8x10 inches in size. The power unit is an integral part of this unit. An additional connection on the power unit permits the use of a Kodak 2-inch Brush or a Kodak 2-inch Brush with Air Valve. 115-volt, 50-60-cycle ac.

*\$177.50



Kodak 3-Foot Adapter Cable (for Kodak Static Eliminator Power Units)-To attach the connectors to the Power Unit. Does not include 1-way con-...*\$1.65 nector or grounding wire.



Kodak 9-Foot Adapter Cable (for Kodak Static Eliminator Power Units)—9-Foot Cable eliminates necessity of combining multiples of the standard 3-foot adapter cables. Includes 1-way connector and a grounding wire. *\$11.25



Kodak 1-Way Connector (for Kodak Static Eliminator Power Units)—Single coupling-type connector for attaching two adapter cables or one adapter cable and a brush or inductor unit end to end. *\$1.25



Kodak 3-Way Connector (for Kodak Static Eliminator Power Units)—Permits two brushes or 4-inch inductors to operate from one Power Unit. Must be used with adapter cable.

*\$3.65



Kodak 4-Way Connector (for Kodak Static Eliminator Power Units)—Permits three brushes or 4-inch inductors to operate from one Power Unit. Must be used with adapter cable.

*\$3.65

SAFELIGHT LAMPS AND SAFELIGHT FILTERS



Brownie Darkroom Lamp Kit, Model B-Made of molded plastic. Includes lamp socket cap with 7-watt bulb, Series 0 cup (yellow) for general printing and enlarging, and Series 3 cup (green) for panchromatic film.

Kodak Darkroom Lamp—Can be used in a wall socket or from a drop-cord socket. Accepts a cir-

cular 51/2-inch filter (not included). Sturdy metal

construction with pebbled gray finish. Filter is

held in position in the lamp base by a molded lock ring. Uses a 15-watt bulb (not included).

.....\$1.95



\$5.50

9.40



Kodak 2-Way Safelamp—Can be used in either a wall or a ceiling socket. Swivels on its socket to provide direct or indirect illumination. Whenever light in two directions is desired, a second safelight filter of the same series can be used by replacing a removable metal panel with the appropriate filter.

With 15-watt bulb. Without Safelight Filter. \$6.15 With 7½-watt bulb and Kodak Safelight Filter, Wratten Series 6B, 3½x434.



Kodak Adjustable Safelight Lamp—With its double-swiveled shank and bracket, it can be attached to a wall, shelf, or bench, and swung or tipped as needed. Supplied with bracket and 6-foot cord. Holds a 5½-inch circular filter (not included). Uses a 15-watt bulb (not included). \$11.50

These items may be purchased on a conditional sales contract if the total order exceeds \$1,000, subject to Credit Department approval.



Kodak Utility Safelight Lamp, Model C-Suspends from ceiling for direct or indirect illumination-chain, 6-foot cord, and switch are provided. Holds a 10x12-inch safelight filter (not supplied). A 25-watt bulb (not supplied) is normally used. If it is desired to install the lamp in other than a hanging position, a special bracket is available.

.....\$17.50

.... 3.95

Bracket for Kodak Utility Safelight Lamp, Model C.

SAFELIGHT FILTERS

Kodak Safelight Filters—Scientifically designed for safelight lamps. Provide maximum safe illumination plus protection from white light when using sensitized materials.

- Wratten Series OA (greenish yellow)—For all contact and enlarging papers (except Kodak Polycontrast, Polycontrast Rapid, PolyLure, and Kodagraph).
- Wratten Series OC (light amber)—For Kodak Polycontrast, Polycontrast Rapid, PolyLure, and high-speed enlarging papers; also for Kodak Electrocardiograph 553 Paper.
- Wratten Series 00 (yellow)—For flash exposure technique with Kodak Magenta Contact Screens. Available only in 5½-inch diameter.
- Wratten Series 1 (red)—For blue-sensitive films and plates. Kodagraph Projection Paper, and Kodak Electrocardiograph 797 Paper.
- Wratten Series 1A (light red)—For Kodalith materials, Kodagraph Contact Papers, Kodak Electrocardiograph Film.
- Wratten Series 2 (dark red)—For orthochromatic films and plates, Kodagraph Fast Projection Paper, and green-sensitive film for photoradiography.
- Wratten Series 3 (dark green)-For panchromatic films and plates.
- Wratten Series 6B (amber)—For x-ray film, blue-sensitive film for photoradiography, Kodak Electrocardiograph 553 Paper, and Kodak Electrocardiograph Film.

Wratten Series 7 (green)-For infrared films and plates.

- Wratten Series 8 (dark yellow)—For Eastman Color Print Film, Type 5382. Not available in 2%-inch diameter.
- Wratten Series 10 (dark amber)—For Kodak Ektacolor Paper, Type 1583; Kodak Ektacolor Professional Paper; Kodak Ektacolor Print Film; Kodak Panalure Paper. Not available in 2%-inch diameter.

Any Series except Series 7

5½-inch diameter.	\$ 3.75
2% ₁₆ -inch diameter.	3.25
31/4 x43/4-inch.	3.25
5x7-inch.	4.50
8x10-inch.	6.50
10x12-inch.	7.75
	Series 7
5½-inch diameter.	7.00
3¼ x4¾-inch.	4.00
5x7-inch.	7.00
8x10-inch.	13.00
10x12-inch.	18.75

*All Series Safelight Filters of same size (except Series 7) may be assorted.



Kodak Achromatic Magnifier, 5X-Indispensable in color work. Has 5-power color-corrected lens in aluminum mount supported by translucent plastic skirt providing shadowless illumination of area being inspected. Focusing movement is onehalf inch. \$13.50



Kodak Illuminator, Model 1A-Can be used for viewing all sizes of negatives or positives up to and including 8x10 inches. Uses 60-watt lamp (not supplied). For 110- to 125-volt ac or dc. With \$17.50 6-foot cord and plug.

Kodak DeLuxe Transparency Illuminator, Model 2-A carefully controlled light source which provides the correct light intensity and spectral distribution necessary for the critical analysis of color transparencies. Uses 75-watt lamp (not supplied). For 110- to 125-volt ac or dc. With 6-foot cord and plug. \$33.00

Kodak Transparency Viewing Mask (for Kodak Illuminator, Model 1A, and Kodak DeLuxe Transparency Illuminator, Model 2). Attaches to front of illuminator to hold transparency and eliminate stray light. Available for 21/4x21/4, 5x7, and 8x10 transparencies (specify size when ordering). Each\$1.00

Kodak Sleeves-For protecting both color transparencies and black-andwhite sheet-film negatives from scratches and finger marks.

21/4 x21/4 inches, package of 100.	\$1.85
2¼x3¼ inches, package of 100.	1.90
	1.95
3¼x4¼ inches, package of 100.	2.30
4x5 inches, package of 100.	2.75
5x7 inches, package of 100.	3.75
8x10 inches, package of 100.	6.85
11x14 inches, package of 100.	

‡For roll-film transparencies.

^oAlso for 6.5x9-cm sheet-film and 21/4x31/4-inch roll-film transparencies.



Kodak Register Punch-For use with Kodak Register Boards. Perforates Kodak Matrix Film and reperforates Kodak Pan Matrix Film. Perforations fit both large and small register boards. Attachment holes permit secure mounting of film punch to a support board or table. \$72.00



Kodak Register Printing Frame-Simplifies mask alignment in color separation work. Accepts an 11x14-inch transparency. Permits masking techniques in complete darkness. For film or glass\$53.00 masks.



Kodak Vacuum Register Board-Holds sheets of Kodak Pan Matrix Film flat by means of registration pins which fit the holes in the Pan Matrix Film. Also used when transferring dyes. Requires a simple water aspirator or vacuum pump to produce the vacuum. Available in two sizes. Small, for prints 5x7 to 10x12 inches.

A CARACTER AND A CARACTER	\$ 95.00
Large, for prints 11x14 to 16x20 inches.	125.00
Kodak Transfer Register Board—For registering matrix films ferring dye images. Available in two sizes.	or trans-
Small, for prints 5x7 to 10x12 inches.	\$ 75.00
Large, for prints 11x14 to 16x20 inches.	103.00

†Kodachrome Film Splicing Tape (1-inch, Heat Sensitive)-Thermoplastic splicing tape for use in splicing together individual rolls of Kodachrome Roll Film prior to feeding the film into continuous processing equipment. Available in 200-foot rolls, 1 inch wide. \$3.60

Kodak Machine Test Leader Film (For Kodachrome Film Processing) -For use in checking the operation of Kodachrome Film processing equipment for scratches, abrasions and other physical defects. 16mm x 400 ft (on type T core. 16mm perforations one side only.) [923-80] \$5.70 35mm x 400 ft (on type U core. Kodak standard perforations.)

10.55

....

*Kodak Machine Test Leader Film (For Kodacolor Film Processing) -For use in checking the operation of Kodacolor Film processing equipment for scratches, abrasions and other physical defects. Same width as 620 roll film. 2.423 in. x 200 ft \$10.80



†Kodachrome Film Verifier, Model 1-An optical instrument used for visual inspection of unprocessed Kodachrome Film to differentiate the new Kodachrome II Film (Process K-12) from Kodachrome Film (Process K-11). Particularly useful in identifying 8mm and 16mm films from which the perforated emulsion identification has

been removed. Not recommended for use with films other than Koda-

†Supplied from Rochester only.

*This item may be purchased on a conditional sales contract if the total order ex-ceeds \$1,000, subject to Credit Department approval.

LAMPS

Ruby and Amber Lamps

7½-watt, 120-volt, S-11, outside double-coated red. Std pkg quan 120. ASA Code—BMS.	
Per Lamp. \$.55
7½-watt, 115-125-volt, amber coated. Std pkg quan 120. ASA code—BMJ.	
Per Lamp.	.55

GREETING CARD SUPPLIES

 Kodak Contact Thank-You Card Masks, each
 \$3.95

 For standard 4¼ x5½-inch cards by contact printing. Each of the 2 designs is available in the sizes listed below. Supplied from Rochester only.

	Design	Sentiment
No. 101	Flowers	Many Thanks For Your Gift
No. 102	Gift and Orchid	Sincere Thanks For Your Lovely Gift

Kodak Contact Birth-Announcement Masks, each\$3.95For standard $4\frac{1}{4} \times 5\frac{1}{2}$ -inch cards by contact printing. Each of the 2 designsis available in the sizes listed below. Supplied from Rochester only.

	Design	Sentiment
No. 103	Flowers	Hi! I'm a New Arrival
No. 104	Stork and Cradle	Just Arrived
	Opening	Film Size
н	2x3 in.	620/120
۷	2x3 in.	620/120
S	2x2 in.	Reflex 620/120
H Harts		

H-Horizontal negative opening; V-Vertical negative opening; S-Square negative opening

No. 693 Kodak Christmas Folder Assortment

\$40.50 Contains 18 packages of 25 folders with envelopes. For each of the 6 designs there are packages with horizontal, vertical, and square openings. All folders (except No. 339) measure $4\frac{1}{4}x5\frac{1}{2}$ inches. No. 339 measures $3\frac{3}{4}x8\frac{1}{2}$ inches. Includes Kodak Christmas Folder Selector Card No. 693A (displays 1 sample card of each of 6 designs).

No.	Design	Sentiment
339-H, 339-V, 339-S	Christmas trees (Contemporary)	Season's Greetings
340-H, 340-V, 340-S	House in gold and red	Merry Christmas From Our House To Your House
341-H, 341-V, 341-S	Manger with Angels	Silent Night, Holy Night
342-H, 342-V, 342-S	Stagecoach	Merry Christmas
358-H, 358-V, 358-S	Packages and Santa Claus	Merry Christmas
359-Н, 359-V, 359-S	Gold with white	Holiday Greetings

Kodak Christmas Folders

\$2.5 Carton of 250 of 1 design and picture-size opening, without envelope \$23.5 340-H, 340-V, 340-S; 341-H, 341-V, 341-S; 342-H, 342-V, 342-S.	Package of 25 of 1 design and picture-size opening, with envelope	s
\$23.5 340-H, 340-V, 340-S; 341-H, 341-V, 341-S; 342-H, 342-V, 342-S.		\$2.50
H-23/x41/ inch Horizontal opening, V 23/x41/ inch V at 1	340-H, 340-V, 340-S; 341-H, 341-V, 341-S; 342-H, 342-V, 342-S.	
$S = 2\frac{3}{4} \times 2\frac{3}{4}$ -inch Square opening, $V = 2\frac{3}{4} \times 4\frac{3}{4}$ -inch Vertical opening.	H—2¾x4¼-inch Horizontal opening; V—2¾x4¼-inch Vertical op	ening;

Kodak Contemporary Christmas Folders

Package of 25 of 1 design and picture-size opening, with envelopes
\$2.50
Carton of 250 of 1 design and picture-size opening, without envelopes
\$23.50
339-Н, 339-V, 339-S.
H-23/4 x41/4-inch Horizontal opening; V-23/4 x41/4-inch Vertical opening;

 $S = 2^{3}/x^{2}^{3}/x^{2}/x^$

Kodak French-Fold Christmas Folders

Package of 25 of 1 design and picture-size opening, with envelopes
\$1.75
Carton of 250 of 1 design and picture-size opening, without envelopes
\$16.45
358-H, 358-V, 358-S; 359-H, 359-V, 359-S.
$H = 2\frac{3}{4} \times 4\frac{1}{4}$ -inch Horizontal opening; $V = 2\frac{3}{4} \times 4\frac{1}{4}$ -inch Vertical opening; $S = 2\frac{3}{4} \times 2\frac{3}{4}$ -inch Sauare opening.

Kodak 2R French-Fold Christmas Folders

Package of 25 of 1 des	ign and picture-size o	pening, with envelopes
		\$1.75
	sign and picture-size	opening, without envelopes \$16.45
No.	Design	Sentiment
602-2R-H, 602-2R-V	Gold with white snowflakes	Holiday Greetings
358-2R-H, 358-2R-V	Packages and Santa Claus	Merry Christmas
H—2x3-inch Horizontal	opening; V-2x3-inch	Vertical opening.
Kodak 2R DeLuxe Chr	istmas Folders	
Package of 25 of 1 desi		ening, with envelopes
		\$2.50
	sign and picture-size	opening, without envelopes \$23.50

N	o.	Design	Sentiment
601-2 R -Н,	601-2R-V	House in gold and red	Merry Christmas From Our House To Your House

H-2x3-inch Horizontal opening; V-2x3-inch Vertical opening.

Kodak Contact Christmas Greeting Masks, each

For standard $4\frac{1}{4} \times 5\frac{1}{2}$ -inch cards by contact printing. Each of the 2 designs is available in the sizes listed below. Supplied from Rochester only.

\$3.30

	Design	Sentiment
No. 69	Pine Cones	Season's Greetings
No. 70	Angel with Stars	Peace on Earth
	Opening	Film Size
н	2x3 in.	620/120
V	2x3 in.	620/120
S	2x2 in.	Reflex 620/120
5H	22x34mm (7/8x13/8 in.)	135/828
5V	22x34mm (7/8 x1 3/8 in.)	135/828

H—Horizontal negative opening; V—Vertical negative opening; S—Square negative opening

No. 152 Kodak Standard Greeting Card Envelopes—(for 41/4×51/2inch cards and folders).

1-25 packages of 500, per package	 \$3.70
26-99 packages of 500, per package	 2.95
100 or more packages of 500, per package	 2.50

No. 155 Kodak Contemporary Folder Envelopes—(for 3¾ x8½-inch folders).

1-25 packages of 500, per package	 \$6.85
26-99 packages of 500, per package	 5.45
100 or more packages of 500, per package	 4.65

Kodak cameras and projectors



KODAK RETINA AUTOMATIC III CAMERA§

Compact, modern styling, fully automatic exposure control, yet manual operation when desired, coupled rangefinder, and shutter speeds to 1/500 are the outstanding features of this camera.

The fully automatic exposure control, by a single release lever, operates with any one of the preselected shutter speeds from 1/30 up to 1/500. If manual operation is desired, both the lens setting and shutter speeds may be selected. During automatic and manual operation, a convenient, easy-to-read scale indicates the fsetting at which a picture will be made. The exposure control can be set for films from ASA 10-1250. The threaded lens mount accepts 32mm diameter lens attachments.

Coincident-type rangefinder combined with the viewfinder affords accurate focusing. Single-stroke film advance, double-exposure prevention with provision for taking multiple exposures, easy film loading with filmload indicator, depth-of-field scale, European-type flash connector post, cable release and tripod sockets, and accessory clip are well-known Retina features incorporated in this camera. Retina-Xenar 45mm f/2.8 coated lens. The Compur shutter with speeds from 1/30 to 1/500 and B is synchronized for all flash bulbs and electronic flash. Projected-frame-type viewfinder has parallax marking. A positive "Stop" signal appears in the finder, and the release is locked when there is insufficient or too much light for proper exposure. Many specialized photo aids.

Dimensions, $4\frac{7}{8} \times 3\frac{1}{2} \times 2\frac{3}{4}$ inches. Weight, approximately 21 ounces.

Iden No. 269

\$139.50

KODAK RETINA REFLEX III CAMERA, f/2.8§ KODAK RETINA REFLEX III CAMERA, f/1.9§

This popular-priced, single-lens reflex camera features parallax-free pentaprism viewing at maximum lens opening. It focuses either by a full-area ground glass or a split-image rangefinder. An extra-large eyepiece makes viewing convenient.

Indicators in the viewfinder and on top of the camera provide an auto-

matic dual-exposure control for films from ASA 3 to 3200. Other features include automatic depth-of-field indicator, single-stroke film advance, and double-exposure prevention with provision for multiple exposures.

Standard 50mm lens—either f/2.8 Retina Xenar (4 elements) or f/1.9 Retina Xenon (6 elements)—has a bayonet mount, and is interchangeable with wide-angle and telephoto lenses (28, 35, 85, 135, 200mm). All lenses couple with automatic features of the camera. Shutter speeds from 1 to 1/500 second, B, and selftimer are provided by a Synchro-Compur Shutter which synchronizes all types of flash. Changing shutter speeds makes compensating changes in lens openings. The shutter release, conveniently located on the front of the camera, is equipped with a safety lock which prevents unintentional exposures.

The Kodak Retina Reflex III Camera provides the basis for a complete photographic system which greatly extends the camera's picturetaking scope. For photo aids see pages A-6 and A-8 through A-10.

Approximate dimensions and weight:

Reflex III $f/2.8-5\frac{1}{4}x2\frac{3}{4}x3\frac{7}{8}$ inches; 30 ounces. Reflex III $f/1.9-5\frac{1}{4}x3\frac{1}{4}x3\frac{7}{8}$ inches; 34 ounces.

Iden No. 270 Kodak Retina Reflex III Camera, f/2.8 (with Retina Xenar Lens, 50mm f/2.8)

\$229.50

Iden No. 271 Kodak Retina Reflex III Camera, f/1.9 (with Retina Xenon Lens, 50mm f/1.9)

\$263.50

AUXILIARY EQUIPMENT FOR KODAK RETINA CAMERAS



Kodak Retina Xenar Lens, 50mm f/2.8 (for Kodak Retina Reflex III, Reflex S, and IIIS Cameras)—Fast "standard" lens. 4 elements. Coated. Focusing range: 3 feet to "Inf." Automatic depthof-field indication. Supplied in storage case. \$52.00

Kodak Retina Xenon Lens, 50mm f/1.9 (for Kodak Retina Reflex III, Reflex S, and IIIS Cameras)-Ultra-fast "standard" lens. 6 elements. Coated. Focusing range: 3 feet to "Inf." Automatic depth-of-field indication. Built-in lens hood. Supplied in storage case. \$87.50





Kodak Retina Curtagon Lens, 28mm f/4 (for Kodak Retina Reflex III, Reflex S, and IIIS Cameras)—Extreme wide-angle lens. 7 elements. Coated. Focusing range: 3 feet to "Inf." Automatic depth-of-field indication. Built-in lens hood. Supplied in storage case. \$86.50

Kodak Retina Curtagon Lens, 35mm f/2.8 (for Kodak Retina Reflex III, Reflex S, and IIIS Cameras)—Moderate wide-angle lens. 5 elements. Coated. Focusing range: 3 feet to "Inf." Automatic depth-of-field indication. Supplied in storage case. \$74.50







(for Kodak Retina Reflex III, Reflex S, and IIIS Cameras)-Medium telephoto lens. 5 elements. Coated. Focusing range: 6 feet to "Inf"; with Tele-Auxiliary Lens T 1/32: 6 feet to 31/4 feet. Automatic depth-of-field indication. Supplied in storage case. Kodak Retina Tele-Xenar Lens, 135mm f/4

Kodak Retina Tele-Arton Lens, 85mm f/4

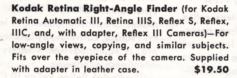
(for Kodak Retina Reflex III, Reflex S, and IIIS Cameras)-Long telephoto lens. 5 elements. Coated. Focusing range: 14 feet to "Inf"; with Tele-Auxiliary Lens T 11/60: 121/4 feet to 61/2 feet; with Tele-Auxiliary Lens T 1/60: 61/2 feet to 43/4 feet. Automatic depth-of-field indication. Supplied in storage case. \$87.50

Kodak Retina Tele-Xenar 200mm f/4.8 Lens Kit (for Kodak Reting Reflex III and Reflex S Cameras)-Extreme telephoto lens. 7 elements. Coated. Focusing range: 28 feet to "Inf." Automatic depth-of-field indication. Supplied in fitted leather case with lens hood and rear-mounting gelatin filters. \$225.00



Kodak Retina 28 Optical Finder (for Kodak Retina IIIS Camera)-Fits clip on top of camera. Shows field covered by 28mm lens. Supplied in\$13.25 leather case.





Kodak Retina Field Case, Model E (for Kodak Retina Automatic III Camera)-Top-grain brown leather with reinforcements for added protection. Stitchless construction; chrome-finished metal trim; plush lined; removable front; adjustable neck strap. Iden No. 269FC \$12.00

Kodak Retina Field Case, Model F (for Kodak Retina Reflex III, Reflex S, IIIS, f/2.8, and Reflex Cameras)-Similar to Kodak Retina Field Case, Model E. Iden No. 270FC \$14.50



Kodak Retina Field Case, Model G (for Kodak Retina Reflex III, Reflex S, IIIS, f/1.9 Cameras)-Similar to Kodak Retina Field Case, Model E. Also accepts above cameras with 28mm, 35mm, 50mm f/2.8, or 85mm lens. Iden No. 271FC \$17.50



Kodak Retina Fitted Case, Model C-Accommodates any three Retina interchangeable lenses 28-135mm, and miscellaneous photo aids such as filters, supplementary lenses, finder, lens hood. Top-grain brown leather; chrome-finished metal trim; plush lined; adjustable shoulder strap.



Kodak Retina Flasholder Bracket (for Kodak Retina Automatic III, Retina IIIS, Reflex III, Reflex S, Reflex, IIIC, and IIc Cameras)-Accepts Kodak Flasholders with Kodalite fittings, such as Kodalite, Supermite, Super-M 40, and Generator Type 1. \$3.95



Kodak Retina Camera Platform, Model C (for Kodak Retina Automatic III, Retina IIIS, Reflex S. Reflex III, Reflex, IIIC, and IIc Cameras)-Fits bottom of camera providing tripod socket in center of camera base.

Kodak Ektamite and other Flasholders-













.....\$5.75 Kodak Retina Close-Up Lens Set, Type N/32 (for Kodak Retina Reflex III and Reflex S, f/2.8,

and Reflex Cameras)-Contains NI and NII auxiliary lenses, 32mm diameter. Used singly or in combination covers picturetaking range from 381/4 to 12 inches film-to-subject distance.

.....\$10.00

Kodak Retina Close-Up Lens Set, Type N/60 (for Kodak Retina Reflex III and Reflex S Cameras, f/1.9)-Contains NI and NII auxiliary lenses, 60mm diameter, for the Kodak Reting Xenon Lens, 50mm f/1.9. Covers picturetaking range 381/4 to 12 inches film-to-subject distance.

\$21.00

Kodak Retina Close-Up Lens Set, Type R (for Kodak Retina Reflex III and Reflex S f/2.8, and Reflex Cameras)-Contains R1:4.5, R1:3, and R1:2 auxiliary lenses (32mm diameter). Used singly or in combination covers picturetaking range from 113/16 to 515/16 inches film-to-subject distance.

.....\$22.50

Kodak Retina Close Range and View Finder Kit, Model C (for Kodak Retina Automatic III and Retinette 1A Cameras) - Parallax-correcting viewfinder combined with superimposed-image type rangefinder. Set of two type N/32 closeup lenses and fitted leather case. Picturetaking range from 37 3/8 to 12 1/4 inches film-to-subject distance. \$36.50

Kodak Retina Close-Up Kit, Model C (for Kodak Retina Automatic III, Retina IIIS f/2.8, IIIC, and IIc Cameras)-Measures close distances (111/8 to 61/16 inches). Includes field guide holder, 4 pairs of field guides, and 3 close-up lenses. Fields covered: Maximum-37/8x53/4 inches: minimum-11/4x17/8 inches (Automatic III, about 2x3 inches). Kodak Retina Camera Platform, Model C, required. \$42.50

Kodak Retina 1:1 Copying Kit (for Kodak Retina Reflex III, Reflex S, and IIIS, f/2.8 Cameras)-For making natural-size (1:1) pictures and duplicates of 2x2-inch slides (with up to 24x 36mm openings). Includes stand with field indicator, Kodak Retina Close-Up Lens R1:2/32mm. and holder with diffusion screen.

\$39.50



Kodak Retina Microscope Adapter Kit, Model D (for Kodak Retina Automatic III, Retina IIIS, Reflex III, and Reflex S, f/2.8, Reflex, IIIC, and IIc Cameras)-For making photomicrographs. Fits nearly all microscopes. Includes microscope adapter, clamping ring, light value diaphragm locking ring, and lens mount extension.

\$62.50



Kodak Retina 35-50 Lens Hood, Bayonet Type (for Kodak Retina IIIS, Reflex III, and Reflex S Cameras with 35mm or 50mm f/2.8 Lenses)-Fits bayonet surrounding 35mm and 50mm f/2.8 \$2.50 lenses.

Kodak Retina 35-50 Lens Hood Extension (for 85mm f/4 Lens)-Slips over 35-50 lens hood to make combination usable with 85mm f/4 lens.\$1.50



Kodak Retina 45 Lens Hood (for Kodak Retina Automatic III and Retinette 1A Cameras)-Slip-on type. Round. Black plastic with bright metal slipon clamping ring.

\$2.50



Kodak Retina 135 Lens Hood (for 135mm f/4 Lens)-Slip-on type. \$2.50

\$2.95



Kodak Retina Lens Hood-Slip-on type for 35mm f/4, 50mm f/1.9, and 80mm f/4 lenses,

60mm diameter.



Kodak Retina Tele-Auxiliary Lens, T 1/32 -Coated. Screw-in type, 32mm diameter. Extends the focusing range of the 85mm f/4 Tele-Arton

Kodak Retina Tele-Auxiliary Lens, T 1/60 Coated. Screw-in mount, 60mm diameter. Provides picturetaking range for 80mm f/4 lens component from 6 feet to 31/2 feet and for 135mm f/4 lens from $6\frac{1}{2}$ feet to $4\frac{3}{4}$ feet. \$13.25



Kodak Retina Tele-Auxiliary Lens, T II/60-In appearance, the same as the T 1/60 Tele-Auxiliary Lens. To be used with the 135mm f/4 Tele-Xenar Lens to cover film-to-subject distance from 121/4 feet to 61/2 feet. \$13.25



Kodak Retina Filter Compartment Case, Model B-For three 32mm diameter filters, Kodak Retina Lens Hood, Bayonet Type (for 50mm lens) and Extension for it, Kodak Retina 35-50 Lens Hood, Bayonet Type and Extension for it, or Kodak Retina 45 Lens Hood.

.....\$4.25



Kodak Retina 8-Filter Pocket Case-For four 32mm diameter filters for color films and four 32mm diameter filters for black-and-white films. \$4.50



Kodak Retina Filters

Filters for both black-and-white and color films are in screw-in mounts.

32mm size filters fit:	
Schneider Reomar Lens, 45mm f/2.8	
Kodak Retina Xenar Lens, 45mm f/2.8	
Kodak Retina Xenar Lens, 50mm f/2.8	
Kodak Retina Curtagon Lens, 35mm f/2.8	
Kodak Retina Tele-Arton Lens, 85mm f/4	
Kodak Retina Xenon C Lenses, 50mm f/2.8	and f/2
Kodak Retina Curtar Lens Component, 35m	
60mm size filters fit:	
Kodak Retina Xenon Lens, 50mm f/1.9	
Kodak Retina Curtagon Lens, 28mm f/4	
Kodak Retina Conagon Lens, 20mm 7/4 Kodak Retina Tele-Xenar Lens, 135mm f/4	
Kodak Retina Curtar Lens, 155mm 7/4 Kodak Retina Curtar Lens Component, 35m	am \$/A
Kodak Retina Longar Lens Component, 80n	
2012년 1월 19 12일 - 12일	nm // 4
Filters for black-and-white films—	Participation and well
Kodak Filter, Yellow-Medium, FII (similar to Wratten K2	
(Screw-in type, 32mm diameter.)	\$ 4.50
Kodak Filter, Yellow-Medium, FII (similar to Wratten K2	
(Screw-in type, 60mm diameter.)	14.25
Kodak Filter, Yellow-Green, FIII (similar to Wratten X1	
(Screw-in type, 32mm diameter.)	4.50
Kodak Filter, Orange, FIV (similar to Wratten G)	nd baharan nanadar
(Screw-in type, 32mm diameter.) [263-00]	4.50
Kodak Filter, Red, FV (similar to Wratten A)	and pairs & Jobol .:
(Screw-in type, 32mm diameter.)	4.50
Filters for color films—	
Kodak Skylight Filter	
(Screw-in type, 32mm diameter.)	4.50
Kodak Skylight Filter	
(Screw-in type, 60mm diameter.)	14.25
Kodak Photoflood Filter, No. 80B	
(Screw-in type, 32mm diameter.)	4.50
Kodak Daylight Filter for Type A Film, No. 85	
(Screw-in type, 32mm diameter.)	4.50
Kodak Daylight Filter for Type A Film, No. 85	
(Screw-in type, 60mm diameter.)	14.25
Kodak Daylight Filter for Type F Film, No. 85C	
(Screw-in type, 32mm diameter.)	4.50
Kodak Daylight Filter for Type F Film, No. 85C	
(Screw-in type, 60mm diameter.)	14.25
Kodak Daylight Filter for Type B Film, No. 85B	
(Screw-in type, 32mm diameter.)	4.50
Kodak Daylight Filter for Type B Film, No. 85B	Kedak Kating Con
(Screw-in type, 60mm diameter.)	14.25
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Kodak Adapter Rings

No. 629A (Series 6)-For 32mm diameter Retina lenses No. 81 (Series 8)-For 60mm diameter Retina lenses

GUIDE FOR SELECTING KODAK RETINA PHOTO AIDS

	Reti	nette neras	nette Kodak Retina Cameras			annia 1997 - 1997 -	Kodak Retina Lenses										
and a second sec	IA (Prontor 250S)	IA (Pronto)*	Automatic III	IIIC* and IIc*		-sill	Reflex III			Kellex 3	Reflex*	Xenar	Xenon	Curtagon	Curtagon	Tele-Arton	Tele-Xenar
Focal Length—mm	45	45	45	50	50	50	50	50	50	50	50	50	50	28	35	85	135
Maximum f/Stop	2.8	2.8	2.8	2	2.8	1.9	2.8	1.9	2.8	1.9	2.0	2.8	1.9	4	2.8	4	4
Lens Attachments-Diameter in mm	32	32	32	32	32	60	32	60	32	60	32	32	60	60	32	32	60
Interchangeable Lenses	. 22.7 .	34			1.51	2.78	Langer.	10-112	1 ante								
Kodak Retina Xenar Lens, 50mm f/2.8			Rg	in a	•	Re I a	•	21.0		dia.	14-3	these of				1.840	
Kodak Retina Xenon Lens, 50mm f/1.9		12	0	.1.8.	and the	•	and the second	•	1.3.	•			1		1		
Kodak Retina Curtagon Lens, 28mm f/4					•	•	•	•	•	•			1				
Kodak Retina Curtagon Lens, 35mm f/2.8					•	•	•	•	•	•	1.1						
Kodak Retina Tele-Arton Lens, 85mm f/4		ind .	1	193	•	•	1.00		•	•	oft.	ather 1			- Sand	Land La	
Kodak Retina Tele-Xenar Lens, 135mm f/4		144		199.07	•	•	•	•			3120	notal				1.50	
Kodak Retina Tele-Xenar Lens, 200mm f/4.8	1.4	4543			1000	R. S. Law					1.00	n.e.E					
Auxiliary Finders Kodak Retina 28 Optical Finder (for IIIS Camera only)			0	52.1	1.24- 1.24-			-		111.6	1.44	10.75					
Kodak Retina Right-Angle Finder		Real Providence		•	•	•	• 1)	• 1)				1	1		1	1.0.0	-
Filters and Adapter Rings Kodak Retina Filters, Screw-in type, 32mm diameter								2.2		0.010		1 100	1. 34	19.00			
Kodak Retina Filters, Screw-in type, 60mm diameter	1 N R	12.12	-		10.11	•	1		001		-	1000	•	•		-	-
Kodak Adapter Ring-Screw-in type, No. 629A (Ser. 6)						1	•	-	•	1	•		-	-	•		-
Kodak Adapter Ring-Screw-in type, No. 81 (Ser. 8)	1 100				-	•	-		-			-				•	-
Lens Hoods Kodak Retina 45 Lens Hood (slip-on type)	1. 26	ian.		e de ster	THE S	er er er er	1.1. ×	Kar	and a			in ti	•	•			•
Kodak Retina 45F Lens Hood (slip-on type)		1			1	•		10.04	19 8	173-54	1000		0.00	14			1000
Kodak Retina 35-50 Lens Hood, Bayonet Type	1	1000	1.2.4		•		•	8.950	-	117.87	10-10		11.725	100			1
Kodak Retina 35-50 Lens Hood, Extension	-	1.1					-		•	1997	1.10				•	•	
Kodak Retina 135 Lens Hood (slip-on type)	1 1 1 1 1 1 1	1979	1.11					111 2	124	S. Sara	1	1990	-	1.10		• 2)	-
								193			1	1100	10.00		1.1		•
Kodak Retina Lens Hood (slip-on type)				1.5.6		•		•		•	1.41.12	montes	•				
Close-up Devices for Tele-Lenses	1 2969		183						0.2	ieșie	13	The H	20.00	and a			
Kodak Retina Tele-Auxiliary Lens, T 1/32	1 202	1.4	199		1.1.2.1.1	Size.		al de	. Wite	241	110	Ace	28.77	6.5	1.19		150
Kodak Retina Tele-Auxiliary Lens, T 1/60	10122	1921		1.44				12/10/	4.94	12415	3.25	14.5-81	115,599	. 53.5		-	
Kodak Retina Tele-Auxiliary Lens T 11/60	1200	10.8		1.00				e term		1. 10	ni bin	594 . V9	1.	1	1953		
for Standard Lenses (50 or 45mm)	2.86	-						271	1000	100.0011		-			-20		
Kodak Retina Close-Up Lens Set, Type N/32							•		•	2004045							
Kodak Retina Close-Up Lens Set, Type N/60			0.1	2.3		C						0.00			100.9		
Kodak Retina Close-Up Lens Set, Type R					-		•		•			CH US					
Kodak Retina Close Range and View Finder Kit, Model C				1. S. S.				8.00	1.2.10	A. A. 7.5.5	10. 1	0.5.41-	121 3	- 1,- 1	-	1	
Kodak Retina Close-Up Kit, Model C ⁸)		-		•	•		•	10.24	•	10 M22	•	01000	- Her	1.000	100 2	-	-
Kodak Retina 1:1 Copying Kit		12	-	1200	•	1.12	•	(Line)	•	1400	12 12	04000	1000	-	1000	-	
Kodak Retina Microscope Adapter Kit, Model D				•	•			din di		in the second	1 Det	12.310		6.124	der der	- Sec	-
Misc. Photo Aids and Cases	- Kinlo	e.A	-	-	-	L. Balan	-	fr de	•	in faithe	•	-	-		1		-
Kodak Ektamite Flasholder							100	111	10.00	SHOT!	21.915	133W				1000	in the
Kodak Retina Flasholder Bracket	1.98	674	•			•				•	•						
Kodak Retina Camera Platform, Model C ³)	0.122	13.52	•	•				•	•	•	•		-				
Kodak Retina Filter Compartment Case, Model B				•			•	-	•	100000		0.020					
Kodak Retina 8-Filter Pocket Case	-	•			-	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				10 10 10 10 10 10 10 10 10 10 10 10 10 1		1999 B.	19		-	1000 100 100 100 100 100 100 100 100 10	-
Kodak Retinette IA Field Case		111	-	-	-	in the second		1.111	-	1.1.1	-	C. Starts				1	
Kodak Retina Field Case, Model E	-	•	-				12	- mile -	ant	182		110		1.5.0	- Martin		
		-	•				-	de la	-	a al	1.17	13.62	a distant	i dana	S		1.4
Kodak Retina Field Case, Model F Kodak Retina Field Case, Model G	1	-			•	•	•	•	•	•	•	10.0		16.5	-	-	
Kodak Refina Field Case Model G																	A CONTRACTOR OF

*Discontinued model.

¹) With adapter ²) Lens Hood listed above is required to use Extension ³) Kodak Retina Camera Platform Model C required to use Kodak Retina Close-Up Kit Model C ⁴) No camera—any 3 lenses plus misc, other auxiliary items.

KODAK FILTER SYSTEM



KODAK ADAPTER RING. Used to fit filters to lenses not accepting filters directly. Supplied in two type:-screw-in for specific lenses, slip-on for most other lenses. Supplied complete with double-thread retaining ring to hold filter or supplementary lens. Second filter or supplementary lens can be held in place by lens hood or by extra retaining ring. For listing of cameras fitted, see

booklet "A Guide to the Kodak Filter System."



KODAK RETAINING RINGS. Can be used with Kodak Adapter Rings mentioned above, or directly with Kodak cameras and lenses having threaded lens mounts in series sizes. A second filter or supplementary lens can be held in place by lens hood or camera adapter ring.



KODAK LENS HOOD. Shields lens from undesirable side light and inclement weather. Especially recommended when using filters or supplementary lenses. Can be attached to or can replace the retaining ring to hold filter in place.



KODAK STEP-UP RING. Allows using single set of lens attachments on two or more cameras of different lens mount diameters.



SUPPLEMENTARY LENSES

Kodak Portra Lenses. Used either singly or in combination for dramatic close-ups. Permit taking pictures as close as 8 inches.

Kodak Telek Lenses. Used for telephoto effects with cameras with doubleextension bellows or equivalent.

KODAK RETINA LENS ATTACHMENTS. See Recommended Auxiliary Equipment for Kodak Retina Cameras in Camera Section of this Price Catalog. **KODAK FILTERS.** In series sizes, supplied permanently cemented between optical glass and sealed into protective metal rim. See film instructions or booklet "A Guide to the Kodak Filter System" for specific recommendations.





Packaging. Kodak Filters in Series 4 through 7 are supplied in a handy plastic case which fits easily into pocket or gadget bag. The case is transparent for quick identification of the filter and protects the filter from dust, dirt, or scratching.

KODAK POLA-SCREEN AND VIEWER. Used to darken skies and reduce reflections on glass, water, and other nonmetallic surfaces. Provides the only method of darkening blue skies in color photography without changing color of other objects.

The Kodak Pola-Screen is available in series sizes threaded to fit into adapter rings or cam-

eras accepting series size filters directly. The viewer is attached to the *Pola-Screen* handle to predetermine visually the photographic results. Also available in 3¹/₂-inch size without viewer (Listed on page E-5).



GELATIN FILTERS. For laboratory, experimental, and professional color photography, Kodak Wratten Filters (including Light Balancing Filters) are usually used in gelatin film squares.

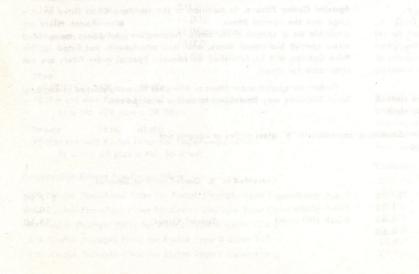


KODAK GELATIN FILTER FRAME. Made in 2-, 3-, and 4-inch square sizes to hold and protect gelatin filters. Shown in Gelatin Filter Frame Holder.

KODAK GELATIN FILTER FRAME HOLDER. Shown with Gelatin Filter Frame. Attached to camera or enlarger lens by means of the appro-

priate size of adapter ring (and step-up ring, if required). Series 6 size for use with 2-inch square, Series 8 for use with 3-inch square, and Series 9 for use with 4-inch square Gelatin Filter Frame or Wratten Filter in "B" glass.

KODAK ADJUSTABLE FILTER HOLDER. Securely attaches a 4-inch Wratten Filter in "B" glass or in a Kodak Gelatin Filter Frame to any lens barrel 2% to 3% in. diameter.



				n.		es 5 eter 1¾6 in.		ies 6 leter 1 5/8 in.	
 For Kodak Adapter Ring required for specific cameras, refer to booklet "A Guide to the Kodak Filter System" (Iden B12), available on request. Order Adapter Ring by lens mount diameter or number. If no adapter ring listed provides an exact fit, select the next larger listed size (within ½2 inch). Order other attachments by Series number. ALL SERIES size filters, Pola-Screens, and supplementary lenses are supplied mounted in metal rim. 	RING SIZES "Slip-on" type		16.5mm (⅔ in.) 18mm (¹¾ in.)		22mm (7/6 in.) - 24mm (1%6 in.) 25.5mm (1 in.) 27mm (1 1/6 in.) 28.5mm (1 1/8 in.) 30mm (1%6 in.)		$\begin{array}{c} 31.5 \text{ mm } (1\frac{1}{4} \text{ in.}) \\ 33 \text{ mm } (1\frac{3}{4} \text{ in.}) \\ 35 \text{ mm } (1\frac{3}{4} \text{ in.}) \\ 35.5 \text{ mm } (1\frac{3}{4} \text{ in.}) \\ 36.5 \text{ mm } (1\frac{3}{4} \text{ in.}) \\ 37 \text{ mm } (1\frac{3}{4} \text{ in.}) \\ 38 \text{ mm } (1\frac{1}{4} \text{ in.}) \\ 38 \text{ mm } (1\frac{1}{4} \text{ in.}) \\ 39.5 \text{ mm } (1\frac{3}{4} \text{ in.}) \\ 41 \text{ mm } (1\frac{3}{4} \text{ in.}) \\ 42 \text{ mm } (1\frac{3}{4} \text{ in.}) \end{array}$		
	ADAPTER RIN "Screw-in" type		No. 41 (16.5mm) No. 42 (14.5mm) No. 43 (20.5mm) No. 44 (19.0mm) No. 45 (16.4mm) No. 45 (17.4mm) No. 47 (18mm)	45 ⁸⁵ 6 45 ⁸⁵ 6 15 8 32 46	No. 521 (21.7mm) No. 522 (26.5mm) No. 51 (22mm) No. 52 (23.4mm) No. 53 (Screw-on)		No. 626 (30mm) No. 628 (38mm) No. 629A (32mm) No. 61 (35.4mm)	No. 62 (40.2mm No. 63 (38.7mm No. 64 (Bayonet) No. 65 (Bayonet)	
KODAK FILTERS:	NAMES.	2000			with gaiving recent	Ling ranginga gang	X CITIN C. COM		
for color films: Skylight (No. 1A), Type A (No. B (No. 85B), Type F (No. 85C), Photoflood Photoflash (No. 80C) for black-and-white films: K2 (yellow), G (dee	(No. 80	ĎВ), (\$2.35	egs. Ar jacanel filter nata it elega by t nata	\$2.65		\$3.15	
A (red), X1 (yellow-green)		,							
Other standard filters (including Color Compens Light Balancing) Wratten Neutral Density Filters, No. 96 Density .40 and Density .90 (ND-3)				4.15‡ 4.90‡	u moti thei chfai 3 nadiaew tasine	4.75‡ 5.50‡	ALGON A	5.25‡ 6.00‡	
KODAK ADAPTER RINGS (order by Size and So table above) KODAK LENS HOOD KODAK RETAINING RING (to hold second filt Hood is not used)	er if L	ens	ente de alterent no fibè des ente destroj (1, ni gionifice)	1.75 1.95 1.10	nier Alten or nie Nicharfela & coñ hold filler in ple *	2.50 2.15 1.10	vionen vionen itt appig	3.00 2.75	
KODAK POLA-SCREEN AND VIEWER		MIL.A.3		10.50		11.50		12.50	
KODAK PORTRA LENS 1+ KODAK PORTRA LENS 2+. KODAK PORTRA LENS 3+ KODAK TELEK LENS 1-, 2-, 3-, 4				3.00 3.00 3.00	alaniz gelar treda Staniz aran sa g	3.45 3.45 3.45 3.45	XAGON-	4.25 4.25 4.25 4.25 4.25	
KODAK GELATIN FILTER FRAME HOLDER	inga.	YPN)		_	- · -			3.25	
KODAK SERIES 4-5 STEP-UP RING KODAK SERIES 5-6 STEP-UP RING KODAK SERIES 6-7 STEP-UP RING KODAK SERIES 7-8 STEP-UP RING		1.000	= =	2.25 		2.25	=	3.45	

\$Supplied on special order.

KODAK WRATTEN FILTERS AND KODAK COLOR COMPENSATING FILTERS

Kodak Wratten Filters are available in more than a hundred varieties. For technical information see the Data Book "Kodak Wratten Filters for Scientific and Technical Use."

Kodak filters are available in series sizes 4, 5, 6, 7, 8, and 9

In addition, Kodak filters are supplied as 2-, 3-, 4-, and 5-inch Gelatin Film Squares. These Gelatin Film Squares can be cut by the customer to fit specific equipment. Further, the Gelatin Film Filters are also supplied cemented between optical glass and listed in circles or squares of 2, 3, and 4 inches. The same filter can thus be used in a variety of applications to fit customer use.

Filters Stocked in Sales Divisions. Not all standard filters are stocked in our Sales Divisions in all sizes. Series size filters are normally stocked Gelatin Film Squares are normally

stocked in 2-, 3-, and 4-inch sizes. Additional filters are stocked as determined by the individual Sales Division.

Special Order Filters. In addition to the standard filters listed on this page and the special filters other Kodak filters are available on a special order basis. Information and prices on unlisted sizes, special individual filters, and lens attachments not listed in this Price Catalog will be furnished on request. Special order filters are not returnable for credit.

Orders for special order filters or filters not normally stocked in Regional Sales Divisions may be subject to delays in shipment.

Prices. Prices for filters in Gelatin Film Squares or cemented in "B" glass circles or squares are listed below for filters on this page.

In Gelatin Film Squares

2-inch (50.5mm).		\$.75
3-inch (76mm).		1.25
4-inch (101.5mm).		3.45
5-inch (127mm).	Special Order	4.60

Cemented in "B" Glass Circles or Squares

4-inch (101.5mm).	Special Order	15.10
3-inch (76mm).		10.90
2-inch (50.5mm).	······································	\$ 7.90

Series 7 Filter Diameter 2 in.	Series 8 Filter Diameter $2\frac{1}{2}$ in.	Series 9 Filter Diameter 3 ¼ in.	LAN GAA AMETIN LAISING
44.5mm (1 ³ / ₄ in.) 46mm (1 ³ / ₆ in.) 47.5mm (1 ⁷ / ₆ in.) 50.5mm (2 in.)	54mm (2½ in.) 57mm (2¼ in.) 60mm (2½ in.) 63.5mm (2½ in.) 67mm (2½ in.)		ed For Kodak Adapter Ring required for speci- cameras, refer to booklet ''A Guide to to Kodak Filter System'' (Iden B12), availat on request. ed NS or request. Order Adapter Ring by lens mount diame or number. If no adapter ring listed provides an exact select the next lorger listed size (within
	No. 81 (60mm)		select the next larger listed size (within inch). Order other attachments by Series number the CO ALL SERIES size filters, Pola-Screens, of supplementary lenses are supplied moun in metal rim.
\$5.75	\$8.95	\$13.15	KODAK FILTERS: for color films: Skylight (No. 1A), Type A (No. 85), T B (No. 85B), Type F (No. 85C), Photoflood (No. 80 Photoflash (No. 80C) for black-and-white films: K2 (yellow), G (deep yello A (red), X1 (yellow-green) Other standard filters (including Color Compensating of the standard filters)
5.75‡ 6.50‡	8.95‡	13.15‡	Light Balancing) Wratten Neutral Density Filters, No. 96 Density .40 and Density .90 (ND-3)
5.50 5.50 2.15	8.25 7.65 4.35		KODAK ADAPTER RINGS (order by Size and Series — table above) KODAK LENS HOOD KODAK RETAINING RING (to hold second filter if I Hood is not used)
18.50			KODAK POLA-SCREEN AND VIEWER
6.85 6.85 6.85		Ē. Ē. Ē.	KODAK PORTRA LENS 1+ KODAK PORTRA LENS 2+ KODAK PORTRA LENS 3+ KODAK TELEK LENS 1-, 2-, 3-, 4-
	4.75	10.00	TKODAK GELATIN FILTER FRAME HOLDER
	E E E	E libe C Eservise Ereb	KODAK SERIES 4-5 STEP-UP RING KODAK SERIES 5-6 STEP-UP RING KODAK SERIES 6-7 STEP-UP RING KODAK SERIES 7-8 STEP-UP RING

†Series 8 use 3-inch square Gelatin Filter Frame or Wratten Filter in "B" glass and Series 9 use 4-inch square Gelatin Filter Frame or Wratten Filter in "B" glass. ‡Supplied on special order.

Kodak Filters primarily for Black-and-White Photography

Ultravia	olet Ab	sorbers	Yellow and Yellow-Green
0	2B	2E	4 m man - 100
1A (Ko	dak Sky	light Filter)	6 (K1)
Orange	and R	ed	8 (K2)
23A		(A)	9 (K3)
29 (F)	70		11 (X1)
Magent			12 (Minus blue) 13 (X2)
30	33	34A	15 (G)

Blue

47 (C5) 47B 49 (C4) 98 (For use with Kodak Ektacolor Paper—equivalent to a No. 47B plus a 2B filter)

 Green
 58 (B)
 61 (N)

 99 (For use with Kodak Ektacolor Paper—equivalent to a No. 61 plus a No. 16 filter)

Conversion Filters For Color Films

80B (Kodak Photoflood Filter for Kodak Daylight Type Color Films)
80C (Kodak Photoflash Filter for Kodak Daylight Type Color Films)
85 (Kodak Daylight Filter for Kodak Type A Color Films)
85B (Kodak Daylight Filter for Kodak Type B Color Films)
85C (Kodak Daylight Filter for Kodak Type F Color Films)

Kodak Light Balancing Filters—These filters are used over a camera lens to change the color quality of the exposing light to obtain the proper color balance with color films. For example, the use of filters in the No. 82 (bluish) series is equivalent to raising the temperature of a tungsten source in steps of 100 K, giving the picture a "colder" appearance. Filters in the No. 81 (yellowish) series lower the color temperature in steps of about 100 K to give pictures a "warmer" appearance.

Yellowish		Bluish	Miscellaneous Filters	
81	81C	82	87	
81A	81D	82A	88A	
81B	81EF	82B	89B	
		82C	90 (Monochromatic	

Kodak Color Compensating Filters—These filters change the over-all color balance of color results to compensate for possible deficiencies in lighting quality. They can be used singly or in combination for almost any desired correction. The density of each filter is indicated by the two numbers and the color by the final letter.

Viewing Filter)

Yellow	Magenta	Cyan	Red	Green	Blue
CC025Y	CC025M	CC025C	CC025R		
CC05Y	CC05M	CC05C	CC05R	CC05G	CC05B
CCIOY	CC10M	CC10C	CCIOR	CC10G	CC10B
CC20Y	CC20M	CC20C	CC20R	CC20G	CC20B
CC30Y	CC30M	CC30C	CC30R	CC30G	CC30B
CC40Y	CC40M	CC40C	CC40R	CC40G	CC40B
CC50Y	CC50M	CC50C	CC50R	CC50G	CC50B

SPECIAL FILTERS AND FILTER HOLDERS

Kodak Wratt 2-inch square.	en Ultraviolet Filter,	No. 18A (Gla		15.00
Kodak Wratt	en Duplicating Filter	, No. 39 (Gla	s only)	
2-inch square.				15.00
3-inch square.	and the second second			23.75
Kodak Wratte	en Photometric Filter	s (Gelatin Film)	
Blue -78,78	A, 78AA, 78B, 78C			
Yellow-86, 864	A, 86B, 86C			
2-inch square.	· · · · · · · · · · · · · · · · · · ·			1.50
3-inch square.	· · · · · · · · · · · · · · · · · · ·			2.50
Kodak Wratte	en Neutral Density Fi	Iter, No. 96 (0	Selatin Film)	
2-inch square.				1.50
3-inch square.	and the fact of the state			2.50
Density	% Transmission	Density	% Transmiss	ion
.10	80.0	.80	16.0	
.20	63.0	.90	13.0	
.30	50.0	1.00	10.0	
.40	40.0	2.00	1.0	
.50	32.0	3.00	0.10	
.60	25.0	4.00	0.010	

Information and prices on other sizes and filters in "B" Glass furnished on request.

20.0

.70

Kodal	Infrared	Cut-Off	Filte	r, No	. 301	(Glass	s only)	
2-inch	square.							 \$27.50
3-inch	square.		1.1.					 49.95

Kodak Polycontrast Filter Kit (Model A) – With the use of this kit, the contrast of Kodak Polycontrast Paper can be varied over a wide range in half-step intervals from No. 1 through No. 4 contrasts. The kit consists of seven filters, a filter holder, and a filter storage box. \$19.95

Kodak Polycontrast Acetate Filters, PC1, PC1 $\frac{1}{2}$, PC2, PC2 $\frac{1}{2}$, PC3, PC3 $\frac{1}{2}$, PC4—For light source correction, primarily on contact printers. Transmission qualities are similar to filters supplied in Kodak Polycontrast Filter Kit (Model A). Designed to be used in an enlarger or printer lamphouse or over contact printing lights for contrast control on Polycontrast Paper. Not for use in optical systems.

and the second second		Per Filter
5-inch square		\$1.50
6-inch square		1.90
8-inch square		2.95
11x14-inch	served in the condense and persons of the owner.	6.30

Kodak Polycontrast Gelatin Filters, PC1, PC1 1/2, PC2, PC2 1/2, PC3, PC3 1/2, PC4—Suitable for image-forming systems in projection printers where Kodak Polycontrast Acetate Filters cannot be used. Designed for extremely critical work.

	Per Filte	r
2-inch square	\$. .	5
3-inch square	1.2	5
4-inch square	3.4	5

Kodak Color Compensating Filters (.025 Density)—Inasmuch as filters of this low density are not available in acetate, they are supplied in gelatin for use in color printers and enlargers.

CC025R (Red)	
CC025M (Magenta)	

Kodak Color Printing Filters (Acetate)—For use in the light source of enlargers and contact printers to effect color corrections. Not for use in optical systems.

CP05C, CP10C, CP20C, CP40C (Cyan)

CP05M, CP10M, CP20M, CP40M (Magenta)

CP05R, CP10R, CP20R, CP40R (Red)

CP05Y, CP10Y, CP20Y, CP40Y (Yellow)

CP025C-2, CP05C-2, CP10C-2, CP20C-2, CP40C-2 (Cyan) (For use in filter packs for printing Kodak Ektacolor Professional Paper; Kodak Ektacolor Paper, Type 1583; and Kodak Ektachrome Paper.) n

CP2B (Required for use with all fitter packs when printing on Kodak Ektacolor Paper)

	Per Filter
5-inch square	 \$1.50
6-inch square	 1.90
8-inch square	 2.95
12-inch square	 . 5.95
8x10-inch	 3.55

Kodak Color Compensating Filters, CC025C-2, CC05C-2, CC10C-2, CC20C-2, CC30C-2, CC40C-2, CC50C-2 (Gelatin Film)

																		Per Filter
-inch	square				 													\$.75
-inch	square			•	 													1.25
-inch	square				 													3.45



2.3.

Kodak Adjustable Filter Holder—Securely attaches a 4-inch Wratten Filter in "B" Glass to any lens barrel in dimensions given below. Also accommodates Gelatin Film Filters in a Kodak Gelatin Filter Frame (4-inch size only). 4-inch square, for lens mounts 2% to 3% inches.

\$20.00

\$1.35

1.35

4.15



Kodak Gelatin Filter Frame – A two-part, pressed metal frame which holds square gelatin filters, making them easier to handle and store. It is normally used with the Kodak Gelatin Filter Frame Holder (page 25), but can also be used for enlargers with a holder which accepts "B" Glass filters. The 4-inch frame can also be used in the Kodak Adjustable Filter Holder.

2-inch square.3-inch square.4-inch square.



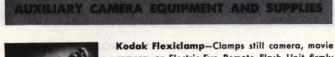
F 114

 Kodak Pola-Screen
 See description of Pola-Screen on page 25. (No viewer available for 3½-inch Pola-Screen.)

 3½-inch.
 \$35.00



Kodak Pola-Screen Holder, Model B—A holder, including lens hood, which allows the use of a Pola-Screen and a filter at the same time. Pola-Screen Size $-3\frac{1}{2}$ inches. Lens Diameter Fitted—3 to $4\frac{1}{2}$ inches. \$55.00



camera, or Electric-Eye Remote Flash Unit firmly to a support, such as a chair or table. Takes the place of a tripod, yet is easily carried in gadget bag or pocket. Has two separate swivel connections with wing nuts for locking camera or flash unit in the desired position. Attaches to any flat

or round surface up to 2 inches thick.

\$9.50



Kodak Metal Cable Releases—Stainless-steel wire-braided outer casing with a spiral-wound core. Flexible cable; will not stretch or kink in normal use. Has a universal tip which fits most cable-release sockets. No. 5 (7 inches).

Bulbs and Tubing—Both bulbs and tubing are made from a blend of the best synthetic and natural rubbers. Will give years of service.

\$2.50



No. 5 Bulb only, without tubing (black). \$1.50 Tubing only (black), 51 ft **10.25** Kodak Pola-Light, Model 2—Provides effective

control over all surface reflections in copying glossy prints; semi-matte prints; wrinkled, cracked, or broken prints; pencilled, inked, or colored drawings; oil paintings; and other pictures. Including Kodak Baffle with Pola-Screen and mounting bracket, electric cord, and switch. \$90.00

Kodak Pola-Screen (unmounted) for Kodak Pola-Light. 16.00



Kodak Lens Cleaner—Quickly and safely removes foreign matter from the surfaces of all optical glass—smudged, dusty, or fingerprinted camera or enlarger lenses.

Bottle, 1-oz (Polyethylene squeeze-type) ...\$.85

Bottle, 16-oz (Glass)



 Kodak Lens Cleaning Paper – A soft, absorbent paper safe for use on the finest lenses. Lint-free and chemically pure. Folder contains 50 3x5-inch sheets. Display carton of 50 folders

 Per folder
 \$.20

 Kodak Professional Focusing Cloth—A well-made, bound cloth of silk-finish fabric. Size, 40x48 inches—large enough for efficient use on large cameras.

 \$3.25

Kodak Plate Holder—Fits Century Cameras, Century Studio Reversible Backs, and Eastman View Cameras. Of excellent workmanship and strong, hardwood construction. Equipped with durable black slides.

5x7-inch.	 	\$15.00
8x10-inch.	 	21.00

Kodak Film Holders—Fit Century Cameras, Century Studio ReversibleBacks, Eastman View, and other makes of cameras. Well made of hard-
wood and all joints are dovetailed. (With Kodak Holder Slides, Type 2.)5x7 inches.\$15.008x10 inches.21.00

Kodak Film Sheaths—Adapt sheet film to most plate holders. 4x5 inches. Each 1.75

Kodak Professional Film Sheaths—Make it possible to use sheet film in most plate holders. Films are simply slid into sheaths, which are then placed in the plate holder. 5x7 inches. Each \$2.25

in the second second a wate chical latter	the second second second
Kodak Holder Slides, Type 2–	
5x7 inches.	Each \$1.80
8x10 inches.	Each 3.30



KODAK 16mm MOVIE CAMERAS

KODAK REFLEX SPECIAL CAMERA

Professional 16mm camera designed for versatility. Features 10 imes and 20 imesground-glass focusing, variable shutter, three-lens turret. Spaced gate of unique design handles film more gently than gates of conventional design. Film transport system with ball pivot claw pull-down assures steadiness. Detachable motor. Variable-speed and singleframe motor drives also available.

Equipment includes-Kodak Cine Ekton lens, 25mm f/1.4 type "R" mount, 400foot film chamber, synchronous motor drive, accessory brackets.

Accessories include-1200-foot Film Chamber, Kodak Magnetic Sound System, 8 other Kodak Cine Ekton lenses, compartment case.

Kodak Reflex Special Camera with Kodak Cine Ekton lens, 25mm, f/1.4, 400-foot

†Supplied from Rochester only.



CINE-KODAK K-100 CAMERA

Mechanical and optical excellence with the capacity for precise effects. 100foot, roll-loading camera. Variable speeds. New-type spring motor exposes up to 40 feet at a winding. Interchangeable telescopic viewfinders with individual eye-adjustment controls; added field of view around rectangle ideal for sports photography.

Equipment includes-Kodak Cine Ektar II Lens, 25mm f/1.9 or 25mm f/1.4 (L), and Cine-Kodak K-100 Viewfinder Lens, 25mm.

Speeds-16 through 64 frames per second and single frame. Film Pull-Single winding sufficient to expose 40 feet of film. Film Capacity-100-foot roll, 16mm. Dimensions-87/8 x21/2 x53/4 inches. Weight-51/2 pounds.

Iden	No. 97. Cine-Kodak K-100 Camera with 25mm f/1.9 Lens in
	Type C Mount \$380.00
Iden	No. 87. Cine-Kodak K-100 Camera with 25mm f/1.4 Lens in
	Type S Mount with Type C Adapter 470.00
	Kodak Combination Lens Attachments for:
	25mm f/1.9 lens—Series 5 with Series 5 Screw-in Kodak
	Adapter Ring, No. 522.
	25mm f/1.4 lens—Series 6 with Series 6 Screw-in Kodak
	Adapter Ring, No. 626.



CINE-KODAK K-100 TURRET CAMERA

Turret holds any 3 Kodak Cine Ektar Lenses and corresponding individual telescopic viewfinders which automatically position with swing of the turret. New-type spring motor exposes up to 40 feet at a winding. Variable speeds. Choice of lenses-wide angle to telephoto.

Equipment includes-Kodak Cine Ektar II Lens, 25mm f/1.9 or 25mm f/1.4 (L), and Cine-Kodak K-100 Viewfinder Lens, 25mm.

Speeds-16 through 64 frames per second and single frame. Film Pull-Single winding sufficient to expose 40 feet of film. Film Capacity-100-foot roll, 16mm. Dimensions-87/8 x21/2 x53/4 inches. Weight-61/4 pounds. Ic

Iden	No. 9	28.	Cine-Kodak K-100 Turret Camera with 25mm f/1.9	
			Lens in Type C Mount	\$450.00
Iden	No. 8	88.	Cine-Kodak K-100 Turret Camera with 25mm f/1.4	
			Lens in Type S Mount with Type C Adapter	540.00

See Cine-Kodak K-100 Camera for lens attachments. (L) Lumenized lens.

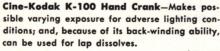
RECOMMENDED AUXILIARY EQUIPMENT FOR CINE-KODAK K-100 CAMERAS



Cine-Kodak K-100 Field Case - Combines practical protection with smart appearance and convenience. Camera is ready for instant use without removal from case.



Kodak K-100 Compartment Case - Accepts single-lens or Turret camera, additional equipment such as lenses, and film. Iden No. 89C \$59.50







Cine-Kodak K-100 Motor Drive Shaft-Facilitates attaching electric motor drive. Drive shaft is made so that direct coupling of a standard 1800 rpm synchronous motor drives the camera at 24 frames per second. Each

\$18.50

Cine-Kodak K-100 Viewfinder Lenses-These viewfinder lenses combine the sharpness and brightness of optical finders with the full-view advantage of sports-type finders. Quickly changeable. Available for a full complement of auxiliary picturetaking lenses.



15mm											25.00
50mm											25.00
63mm											25.00
75mm											25.00
102mm											45.00
152mm											45.00

KODAK 16mm MOVIE PROJECTORS

KODAK ANALYST MOVIE PROJECTOR

Designed for making detailed analyses of film subjects. Separate motors for film transport and for lamphouse blower. Governor-controlled 5 and 24 frame per second speeds — rheostat control for speeds between 5 and 24 frames per second. Remote reverse control for rapid change of film movement. Daylight screen permits easy projection viewing in lighted room. Lubricated for life. Attached reel arms with enclosed nylon gears.

Equipment includes—Kodak Projection Ektanar Lens, 2-inch f/1.6 (L); 750-watt lamp (ASA code DDB); 400-foot Kodak Movie Reel; instantaneous remote reversing switch; and integral translucent projection screen and mirror for viewing in daylight.

Power Required-105- to 125-volt dc or 25-60-cycle ac. **Illumination**-750-watt lamp; 1000-watt lamp can be used. **Film Capacity**-400 feet, 16mm. **Speeds**-5 to 24 frames per second. **Dimensions**-Length 12½ inches, width 10¾ inches, height 14¼ inches. **Weight**-25 pounds.

Iden No. 199 \$465.00*



KODAK PAGEANT SOUND PROJECTOR, MODEL 8K5

For projection of sound or silent films. Single-switch control for amplifier, motor, and lamp. Tungsten-carbidetoothed film pulldown for long wear. Built-in, fully baffled 9-by-6-inch oval speaker in lift-off cover with 25-foot cord. Permanently attached folding reel arms. Permanently prelubricated. 10-foot power cord. Case has scuffresistant, spatter-tone finish. **Equipment includes**—Kodak Projection Ektanar Lens, 2-inch f/1.6 (L); 750-watt lamp (ASA code DDB); 1600-foot Kodak Movie Reel.

Power Required-105 to 125 volts, 60-cycle ac. Audio Output-8 watts. Speaker -9x6-inch oval. Illumination-750-watt lamp; 1200-watt lamp can be used. Film Capacity-2000 feet, 16mm. Amplifier-Printed circuit type. Input receptacle for Kodak Microphone, Model PA-6, or Kodak Phono Adapter, Model PP-3. Frequency Response-50 to 7000 cycles per second. Dimensions-Length 14½ inches; width 10¼ inches; height 13 inches. Weight-33 pounds. Iden No. 194

len	No. 194	\$550.0	0.
	Kodak Protective Cover, No. 479 (Iden No. 479)	\$15.50	
	Kodak Microphone, Model PA-6	17.50	
	Kodak Phono Adapter, Model PP-3	8.95	
	Kodak 35-foot Speaker Extension Cord, Type B.	8.95	
	Cine-Kodak Bifocal Converter	35.00	

KODAK PAGEANT SOUND PROJECTOR, MAGNETIC-OPTICAL, MODEL MK5

In addition to the traditional quality of Pageant picture and optical sound reproduction, the MK5 records and plays back sound from magnetic tracks (either full-, half- or quarter-width) at either silent or sound speeds. Two separate volume controls, with individual "preselector" stops, permit the recording of background music as well as voice commentary and facilitate the proper change in volume level during periods of commentary. Corrections are easily made - rerecording automatically erases the previous recording. Tungsten-carbide-toothed film pulldown for long wear. Projector lubricated for life.

Equipment includes—Kodak Projection Ektanar Lens, 2-inch f/1.6 (L); 750-watt lamp (ASA code DDB); 1600-foot Kodak Movie Reel; Kodak Microphone, Model PA-4; 4-foot record player connector cord with clip-type connectors; practice film loop with full-width magnetic coating.

Power Required—105- to 125-volt, 60-cycle ac. Audio Output—10 watts. Speaker —11x6-inch oval in lift-off baffle cover. Illumination—750-watt lamp; 1200-watt lamp can be used. Film Capacity—2000 feet, 16mm. Micro and Phono Inputs—High impedance. Magnetic Record—Playback Characteristics—Conform to industry standards. Dimensions—Length 16¾ inches; width 10‰ inches; height 13 inches. Weight—39 pounds. Iden No. 290. \$995.00*

Kodak Protective Cover, No. 479 (Iden No. 479)	50	
Kodak 35-foot Speaker Extension Cord, Type B	.95	
Cine-Kodak Bifocal Converter	.00	

KODAK ZOOM 8 AUTOMATIC CAMERA



This fully automatic zoom camera features a full-focusing f/1.6 lens. Lens can also be used in a fixed-focus position. Viewfinder zooms with lens, and signal telling when light is too dim for good picturetaking is visible in viewfinder. Type A Filter built in. Provision on top of finder for Kodak 8 Movie Light. Attractively styled with die-cast metal sides of gun-metal gray.

Equipment includes-Kodak Zoom Lens, f/1.6, 9mm to 25mm (L).

Speed-16 frames per second. Film Pull-Single winding will expose about 10 feet of film. Film Capacity-8mm roll, 25 feet (50 feet when processed). Dimensions-93/4 x41/4 x25/8 inches. Weight-23/4 pounds.

KODAK ZOOM 8 REFLEX CAMERA, MODEL 2



Smooth, push-button zoom plus manual zoom control. Fully automatic lens setting plus meter-lock control. Camera features through-the-lens reflex viewing which shows the field exactly as it will be projected. Lens focuses from 4 feet to infinity for all focal lengths. Universal focus position marked on barrel. Insufficient-light indicator. Automatic footage reset. Easy loading.

Equipment includes-Kodak Zoom Ektanar Lens, 8.5 to 25mm f/1.6 (L). Speed-16 frames per second. Film Pull-Single winding sufficient to expose about 15 feet of film. Film Capacity-8mm roll, 25 feet (50 feet when processed). Dimensions-81/2 x47/8 x31/2 inches. Weight-31/2 pounds.

Iden	No. 145 \$119.50
	Kodak Field Case for Kodak Zoom 8 Automatic
	Camera (Iden No. 145FC) \$ 6.50
	Kodak Pistol Grip for Kodak Movie Cameras
	(Iden No. D350) 2.50
	Kodak Sun Gun Movie Light, Model 1
	(Iden No. D371) 19.95
	Kodak 8 Movie Light (Model 1) (Iden No. 793) 5.95
	Kodak 3-Lamp Movie Light (Model 1)
	(Iden No. 791) 7.50
	Kodak Carrying Handle for Kodak Movie Cameras
	(Iden No. D355) 2.95
	Kodak Combination Lens Attachments—
	Series 7 with Series 7 Kodak Adapter Ring, 47.5mm

Iden No. 147 \$214.50 Kodak Field Case for Kodak Zoom 8 Reflex Camera (Iden No. 140FC) \$14.95 Kodak Pistol Grip for Kodak Movie Cameras (Iden No. D350) 2.50 *Kodak Sun Gun Movie Light, Model 1 (Iden No. D371) 19.95 Kodak 8 Movie Light (Model 1) (Iden No. 793). 5.95 Kodak 3-Lamp Movie Light (Model 1) (Iden No. 791) 7.50 Kodak Carrying Handle for Kodak Movie Cameras (Iden No. D355) 2.95 Kodak Combination Lens Attachments-Series 7 with Series 7 Kodak Retaining Ring supplied

*With Spacer Ring, Part No. 155244.

with camera



KODAK ANALYST 8 PROJECTOR, MODEL A75

Deluxe, heavy-duty, 8mm, 400-foot, completely automatic threading projector for sports analysis, industry, and similar use. New ease of operation is provided by a 6-channel remote control unit on a 12-foot cord with controls for focusing, variable speed, and rapid change to forward, still, and reverse. Brilliant, sharp optical system uses 22mm f/1.0 Ektar lens and lowvoltage DKR projection lamp. The bright still is designed for extended

study of single frames made possible by a new dichroic lamp, safety shutter, and heat-absorbing filter. A 3-position voltageaccommodation switch plus a switch for bright and extra-bright showings provide added versatility and economy of operation. Self-contained in sturdy plywood with built-in screen in lift-off cover. Other features include quiet operation, high-speed rewind, wing-type geared elevation knob, room-light control, 10-foot power cord, 400-foot take-up reel, and permanent lubrication.

(L) Lumenized lens.

Equipment includes-Kodak Projection Ektar Lens, 22mm f/1.0 (L); 150watt low-voltage lamp (ASA code DKR); 400-foot Kodak Movie Reel; remote control unit with 12-foot cord.

Power Required-105 to 125 volts, 60-cycle ac only. Illumination-150-watt lamp. Film Capacity-400 feet, 8mm. Dimensions-101/8×83/4× 141/2 inches. Weight-23 pounds. Iden No. 275

No. 27	and the state of the second se	\$295
Koda	Movie Rewind (Iden No. 68)	5.95
Koda	Presstape Movie Splicer (Iden No. 64)	7.50
Koda	Presstapes, 8mm (package of 20)	.50
Koda	Presstapes Editing Outfit (Iden No. 67)	12.95
400-f	8mm Kodak Movie Reel and Can	2 35

.00



KODAK SOUND 8 PROJECTOR (MODEL 1)

Features undistorted, natural reproduction of sound on 8mm magnetic-striped film. Easy to thread, simple to record, erase, and rerecord. Provides a complete magnetic sound system. It can be operated at two forward speeds - 16 frames per second for standard 8mm movies and 24 frames per second for playing back professionally recorded sound tracks. Lamp-saving switch has two positions—"Lamp normal" for editing purposes and "Lamp bright" for regular projection. It includes many of

the Showtime features, such as rapid rewind, still pictures, 400-foot film capacity, wide-screen lens, and brilliant light output, and can be used as a top-quality silent projector.

Equipment includes-Kodak Projection Ektanar Lens, 3/4-inch f/1.6 (L), 150-watt, 21.5-volt lamp (ASA code DLG), microphone, phono connector cord, 400-foot Kodak Movie Reel, built-in speaker, and special (331/3) 12inch record of background music and sound effects.

Power Required-105 to 125 volts, 60-cycle ac only. Illumination-150-watt lamp. Film Capacity-400 feet, 8mm. Dimensions-11x101/2x 151/4 inches. Weight-30 pounds.

Iden	No. 212	\$345.00
	Kodak Movie Rewind (Iden No. 68)	5.95
	Kodak Presstape Movie Splicer (Iden No. 64)	7.50
	Kodak Presstapes, 8mm (package of 20)	.50
	Kodak Presstape Editing Outfit (Iden No. 67)	12.95
	400-ft 8mm Kodak Movie Reel and Can	2.35

KODAK SOUND 8 PROJECTOR (115/230-VOLT, 50-CYCLE, MODEL 1E)-Similar to Model 1 except that it will operate on 105-125-volt. 50cycle ac, or on 210-250-volt, 50-cycle ac. Accepts Philips 100-watt, 12-volt, mirror-condenser lamp (not included). \$375.00

Iden No. 212E



Kodak Cine Ektar Lenses-The highest quality lenses available for 16mm and 8mm cameras. Meet the highest standards of definition, edge-toedge sharpness, and flatness of field.

In Type S Mount, for Cine-Kodak Special I and II and Royal Magazine

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1	195.00
	210.00
410,2 13 1364 317404 4006,2 Pine	230.00
	260.00
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Kodak Cine Lens Adapters-Permit the use of auxiliary lenses. The adapters below are for use with Kodak Cine Lenses having a Type S Mount.



Type C. For Cine-Kodak K-100 and 16mm cameras having standard Type C threaded lens\$13.95 mount. Type M. For Cine-Kodak Royal Magazine Camera and Cine-Kodak Magazine 8 and 16 Cameras. \$12.25

PROJECTION AIDS AND SUPPLIES



Kodak Protective Cover, No. 479 (for Kodak Pageant Sound Projectors). Fits models 8K5 and MK5. Simulated suede material with waterproof backing. Has simulated leather reinforced handle opening. Features storage pocket for either 1600- or 2000-foot take-up reel.

Iden No. 479.....\$15.50



Kodak Projection Screen (40x40 inches) Iden No. 338 \$16.95

Home projection screen designed for use with movie or slide projectors. Incorporates a highly reflective glass-beaded surface, mildew-resistant fabric, and easy-opening tripod legs. Can be adjusted for over-all height from floor.



Kodak Projection Ektanon Lenses (16mm)-Make possible optimum screen sizes and projection "throws" under unusual conditions. The 11/2inch lens produces extra-large screenings at short distances, while 3- and 4-inch lenses are intended for unusually long projection. For Kodascope Projectors, Models G, E, EE, Sixteen-10, Sixteen-20, Analyst, Royal, Sound Kodascope Model F

Series, and Kodak Pageant Sound Projectors. 11/2-inch f/2.0 (L). \$42.00 2-inch f/1.6 (L). (Ektanar). 29.50 3-inch f/2.0 (L). 70.00 4-inch f/2.5 (L).



Cine-Kodak Bifocal Converter (for Kodak Projection Ektanar or Ektanon Lens, 2-inch f/1.6) -When mounted on a Kodak Projection Ektanar or Ektanon Lens, 2-inch f/1.6, shortens the effective focal length to 1 % inches or lengthens it to 21/2 inches, depending on which end of the converter is placed next to the basic lens. It fits all current Kodak 16mm silent and sound projectors

.. and all of their predecessors fitted with the 2-inch f/1.6 lens: Sixteen-10, Sixteen-20, E and EE; Sound Kodascope Projectors, Models F, FS-10, FS-10N, FB, FB-25, and FB-40. \$35.00



Kodak Phono Adapter, Model PP-3-For Kodak Pageant Sound Projector, Models 1, 7K2, 7K4, and 8K5. When connected to a suitable turntable unit, makes possible the playing of phonograph records through the projector's sound system.

\$8.95



Kodak Microphone, Model PA-6-For Kodak Pageant Sound Projector, Models 1, 7K2, 7K4, and 8K5. Satin-chrome, rectangular, crystal microphone. Has 8-foot shielded cable terminated in a three-prong plug. \$17.50

Kodak 35-Foot Speaker Extension Cord, Type B-For Kodak Pageant Sound Projectors. Complete with telephone-type connections.

\$8.95

Kodak Special Lubricating Oil-Specially designed for Kodak equipment requiring lubrication. 1-ounce bottle.\$.75

KODAK MAGNETIC RECORDING AND PLAYBACK AIDS



Kodak Synchronous Motor Kit (for Kodak Pageant Sound Projectors)-When coupled to a Kodak Pageant Sound Projector operates as a control device to maintain the operating speed of the projector at exactly 24 frames per second over a line voltage range of 105-125 volts 60cycle ac. No modification of the internal mechanism of the projector is necessary. Kit consists of

a 105-125-volt 60-cycle ac 1800 rpm synchronous motor, motor pulley, projector pulley, and timing belt. Supplied from Rochester only.

\$109.50



Kodak Synchronizing Brake Kit (for Kodak Pageant Sound Projectors)-Enables the user to control the speed of the projector to a precise 24 frames per second using the stroboscopic pattern (furnished) in conjunction with a neon lamp, fluorescent lamp, or ordinary 15- or 25-watt tungsten lamp, operating on 60-cycle ac. Kit consists of a nylon spool and a braking strap with thumb-

screw. After the Kit is attached to the projector, the desired speed is easily attained by adjusting the thumbscrew with resultant pressure on the spool. \$23.50 Supplied from Rochester only.



Kodak 2-Projector Synchronizing Kit (for Kodak Pageant Sound Projectors)-Consists of two projector pulleys and a timing belt. Permits interlocking two projectors to run "in step." Supplied from Rochester only. \$62.50

EDITING EQUIPMENT AND SUPPLIES



Kodak Presstape Movie Splicer (8mm and 16mm)-Easy-to-use 8mm and 16mm dry splicer. Makes notched cuts for butt joints-thin and durable. Supplied with ten 8mm Presstapes and ten 16mm Presstapes. Iden No. 64 \$7.50

Kodak Presstapes (8mm) No. 65 Merchandise
Card of 20 packages (20 per package)
Per package of 20\$.50
Kodak Presstapes (16mm) No. 66 Box of 20 packages (20 per package)
Per package of 20 \$.50



Kodak Presstape Editing Outfit (8mm and 16mm)-Includes Kodak Movie Rewind and Kodak Presstape Movie Splicer. Iden No. 67 ...\$12.95

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Cine-Kodak Duo Splicer Outfit-Complete with					
			applicators.		
ach				\$14.50	



Kodak	Movie	Fil	m Cle	ane	r (with	h Lubricant)	_
Helps to all times		film	ready	for	clear	projection of	at
4-ounce						\$1.1	•

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Kodak Film Cement-Assures speedy	, smooth,
permanent splicing.	
1/2-ounce bottle.	\$.70
2-ounce bottle.	1.05
16-ounce can.	1.95
1-gallon can.	8.95



Kodak Movie Reels and Film Cans-Protect film from dust and curl. Can be marked for ready identification and neatly stored. Make possible long, uninterrupted showings. The 200- and 400foot reels have the "easy-load" slot.

200-foot 8mm Kodak Movie Reel & Can.

0.5 map	\$ 1.00
200-foot 8mm Kodak Movie Can.	.75
200-foot 8mm Kodak Movie Reel.	.95
400-foot 8mm Kodak Movie Reel & Can.	
terrerer and the second respective reaction of any line of the	2.35
400-foot 8mm Kodak Movie Can.	1.25
400-foot 8mm Kodak Movie Reel.	1.30
400-foot 16mm Kodak Movie Reel & Can.	
	2.75
400-foot 16mm Kodak Movie Can.	1.45
400-foot 16mm Kodak Movie Reel.	1.50
1600-foot 16mm Kodak Movie Reel & Can.	7.50
1600-foot 16mm Kodak Movie Reel.	4.00
2000-foot 16mm Kodak Movie Reel & Can.	12.00
2000-foot 16mm Kodak Movie Reel.	6.00
	THE REAL PROPERTY OF

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PROJECTION LAMPS

(Use ASA code when ordering)

Lamps	for current projectors	
ASA		
Code		
CZG	500-w, 230-v or 250-v, for Kodak 500 Model BX and Supermatic 500 Model A-R	10.00
DAH	500-w, 120-v, 200-hour, for Carousel Projectors.	
		7.50
DFW	500-w, 115-120-v or 125-v‡, for Carousel Projectors.	
		5.45
DFX	500-w, 230-v or 250-v, for Carousel Model 550-R	
	Projectors.	10.00
~		
Other	projection lamps	
CDS	100-w, 115-120-v, for Models 1, 1A, 2, 2A, and Merit.	2.40
		2.40
CEW	150-w, 115-120-v or 125-v‡, for Models 1A, 2A, and	2.55
	Merit.	
CGW	200-w , 115-120-v, for Highlux II.	2.65
CLS	300-w, 125-v, for Highlux II and III and Signet 300.	
	which may be attached on an an lord let lidependent sont	3.45
CXY	300-w, 100-v or 115-v, for Signet 500 and Master Model.	66131
		5.10
CYC	300-w, 115-120-v, for Kodak 300 Projectors.	3.55
DFH	500-w, 115-120-v, for Kodak 500 Model A.	5.35
DFR	500-w, 115-120-v or 125-v‡, for all Cavalcade Projectors.	
DIK		5.65
State 6	fan inner	
Lamps	for viewers	
	0.5 amp, 2.46-volt, for Stereo Viewer I. No. 245.	.17
	6-w, 80-v, for Stereo Viewer II and Converter. No. 656.	
	a contraction of the second	.45
	7-w, 115-125-v, for Kodak Illuminator, Model 1. No. 7C7W.	
		.22
DDB	750-w, 115-120-v or 125-v‡, for Models L, G, E, EE, Eight-	
	71, Eight-71A, Eight-90, Eight-90A, and Showtime 750,	
	Sixteen-10, Sixteen-20, Analyst, Royal, Sound Kodascope	
	Projectors, and Kodak Pageant Sound Projectors.	Monshi
		5.35
DFD	1000-w, 115-120-v, for Kodascope Eight-71, Eight-71A,	
	Sixteen-10, Sixteen-20, Analyst, Royal, and Pageant	
	Sound Projectors.	5.75
DHJ	500-w, 115-120-v or 125-v‡, for Kodak Cine Showtime Pro-	
	jector, Models A20 and A30, and Kodak Sound 8 Pro-	
	jector (Model 1).	6.95
DKR	150-w, 21-v, for Kodak Chevron 8 and Kodak Analyst 8	
	Projectors.	6.60
CMV		
		4.20
		1.1.1.1
CXY	300-w, 115-120-v, for Models D, L, G, E, EE, Sixteen-10, Sixteen-20, Sound Kodascope, and Kodascope Eight-33,	
	Eight-50, Eight-70, Eight-70A, Eight-71, Eight-71A, Eight-	
	80, Eight-90, and Eight-90A Projectors.	5.10
	CHANGE DEST Cores Totes The Black Street Street Street	
CZA	500-w, 115-120-v or 125-v‡, for Brownie 500 Movie Pro- jector, f/1.6 Lens, Model C and Model A5.	5.15
	Hand Total Library 1961	
CZB	500-w, 115-120-v, for Brownie 500 Movie Projector, Model	
	C and Model A5.	5.15
CZX		
	Sixteen-10, Sixteen-20, Sound Kodascope, Eight-70, Eight-	
	70A, Eight-71, Eight-71A, Eight-90, Eight-90A, Eight-33,	
	Showtime 500, and Brownie 500 Movie Projectors (with	
	200-foot reel capacity).	5.10

Photocell Exciter Lamps

BTD Photocell Exciter Lamp, 7-volt, .2 amperes, for Kodak Pageant Sound Projectors. 100 per case. 1.20

\$115-120-y supplied unless otherwise specified. 125-y DFR recommended for Cavalcade Repeating Projectors.

				PER LAMP
	Car	ton	Case	
Flashbulbs	Qu	an	Quan	
GI	1	2	144	the second s
AGIB	1	2	144	
M2	1	2	144	
M2B	1	2	144	
M3	1	2	144	
МЗВ	1	2	144	
M5	1	2	144	
M5B	1	2	144	Chevania and the field of the
SM	1	2	144	
No. 5	1	2	144	
No. 5B	1	2	144	
No. 6	1	2	144	
No. 6B	1	2	144	
No. 11		8	120	
lo. 22	14	6	120	
oto-	ASA	Cart	on Case	
od	Code	Que	an Quan	in the second
No. 1	BBA	6	60	
No. 2	EBV	6	60	
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hoto				Contact desired at the
RSP2	DXB	1	24	
RFL2	DXC	1	24	
75/34R4	BFA	1	24	
75/R-30	EBR	1	24	
00/R-30	BEP	1	24	

Printer Lamp-For Eastman Studio Printer, Model 12, and Eastman Professional Printer, Model 2.

ASA

						Code	
500-watt,	115-120	volt, T-20,	medium	prefocus	base,		
standard	package	24, per lam	p.			DMX	\$5.35
				a l'extend on	and the second		

Note: Net prices on standard package quantities quoted on request.

LAMPS

Photo Enlarger Lamps—			Per Lamp
distantistica 44	Carton Quantity	Case Quantity	AND REAL ADDRESS OF AND AND A COMPANY
°¶ECA (ASA code)	6	120	\$.45
°No. 211 °No. 212	6	60 60	.60. .65
BEP (ASA			
Code)	1	24	.Contractor in a second is and the second states.93
° For Kodak	Elipton En	largers.	

¶250-watt 115-volt A23 IF medium screw base for 3200K photography.

*300-watt, 115-120-volt, Reflector Photo, R-30 for Kodak Colour Enlarger, Model 1. (See page 49 for listing of 7-watt lamp.)

‡Apply on assortments of full cases.

SLIDE PROJECTORS

KODAK CAROUSEL PROJECTOR, MODEL 550



Design—A round, 80-slide tray is positioned on top of the projector, and simple gravity feed drops the slides into projection position. This unique system offers jamproof operation, longer one-tray slide shows, and the advantage of continuous operation for display and advertising. Controls for automatic operation, slide changing, and focusing are provided at the projector. Full remote control of slide change and focus is afforded by a 12-foot remote control cord. The

rugged die-cast body, with carrying handle, is attractively styled in black with silver and red trim.

Slide Tray-The 80-slide tray accepts 2x2-inch cardboard or glass mounts (not over 1/10 inch thick). A removable retaining ring, which prevents slides from spilling, permits drop-in loading and rapid slide editing, even during projection. Trays are numbered for quick slide identification, and the tray box with index card is attractively styled for bookshelf storage.

Operation—An illuminated panel at the rear of the projector has controls for automatic slide changing at 5-, 10-, or 20-second intervals; forward and reverse slide changing; single slide selection; "High" and "Low" lamp illumination; and separate lamp and motor operation. The remote control cord attaches here for remote focus control and forward and reverse slide changing. On the side of the projector are grouped controls for manual focus, elevation, and leveling. During projection, slides are preconditioned by warm air to prevent popping. The dark-screen interval between slides is less than one second.

Optical System and Lamp—Bright, sharp pictures are produced by a 500-watt lamp, efficient condenser system, and choice of 3-inch, 4-inch, 5-inch, 7-inch, or Zoom lenses. Maximum slide cooling is maintained by a quiet, powerful blower. The lamp, condenser lenses, and heat-absorbing glass are quickly accessible when the side cover plate is removed.

Packaging—Each projector is supplied in a separate container within the shipping carton for handy, dustproof storage.

Power Required—105- to 125-volt, 60-cycle ac only. Dimensions—13x 12x5 1/2 inches. Weight—18 pounds. UL and CSA approved.

KODAK CAROUSEL PROJECTOR, MODEL 570

This projector is especially designed for advertising and display applications which often require continuous, unattended operation of the projector, and separate control of the lamp. The Model 570 is identical to the Model 550 with the following additional features: A lamp safety switch in the air duct which automatically turns off the projection lamp if the blower should fail to operate, and a lamp circuit receptacle in the cord compartment to which may be attached an on-off cord for independent control of the lamp.

KODAK CAROUSEL PROJECTOR, MODEL 550

With Kodak Carousel Slide Tray; title slide; 10-foot power cord; 12-foot remote control cord; 500-watt, 115-120-volt lamp (DFW).

Iden No. 550 With Kodak Projection Ektanar Lens, 5-inch f/3.5 (rack focusing) (L)	\$149.50
Iden No. 550Z With Kodak Projection Zoom Lens, 3¾ to 6¼- inch f/3.5 (L)	179.50
Iden No. 553 With Kodak Projection Ektanar Lens, 3-inch f/3.5 (rack focusing) (L)	149.50
Iden No. 554 With Kodak Projection Ektanon Lens, 4-inch f/3.5 (rack focusing) (L)	149.50
Iden No. 555 With Kodak Projection Ektanar Lens, 5-inch f/2.8 (rack focusing) (L)	173.50
Iden No. 557 With Kodak Projection Ektanon Lens, 7-inch f/3.5 (rack focusing) (L) Without Lens	173.50
Without lens Note—Kodak Carousel Projector, Model 550, supplied with 5-inch f/3.	137.00

Note—Kodak Carousel Projector, Model 550, supplied with 5-inch f/3.5 Projection Ektanar Lens unless otherwise indicated.

KODAK CAROUSEL PROJECTOR, MODEL 570

With Kodak Carousel Slide Tray; Kodak Carousel Dust Cover; title slide; 10-foot power cord; 12-foot remote control cord; 500-watt, 115-120-volt lamp (DFW).

Iden No. 570 With Kodak Projection Ektanar Lens, 5-inch	
f/3.5 (rack focusing) (L)	\$169.50
Iden No. 570Z With Kodak Projection Zoom Lens, 33/4 to 61/4-	
inch f/3.5 (L) and the best percentential releases and a second second second second second second second second	199.50
Iden No. 573 With Kodak Projection Ektanar Lens, 3-inch	
f/3.5 (rack focusing) (L)	169.50
Iden No. 574 With Kodak Projection Ektanon Lens, 4-inch	
f/3.5 (rack focusing) (L)	169.50
Iden No. 575 With Kodak Projection Ektanar Lens, 5-inch	
f/2.8 (rack focusing) (L)	193.50
Iden No. 577 With Kodak Projection Ektanon Lens, 7-inch	
f/3.5 (rack focusing) (L)	193.50
Without lens	157.00
Note—Kodak Carousel Projector, Model 570, supplied with 5-inch f/3. Ektanar Lens unless otherwise indicated.	5 Projection

Auxiliary equipment for Kodak Carousel Projectors, Models 550 and 570

DFW lamp, 500-watt, 115-120-volt or 125-volt (25-hour)	5.45
DAH lamp, 500-watt, 120-volt (200-hour)	7.50
Kodak Projection Ektanar Lens, 3-inch f/3.5 (rack focusing)	12.50
Kodak Projection Ektanon Lens, 4-inch f/3.5 (rack focusing)	12.50
Kodak Projection Ektanar Lens, 5-inch f/3.5 (rack focusing)	12.50
Kodak Projection Ektanar Lens, 5-inch f/2.8 (rack focusing)	36.50
Kodak Projection Ektanon Lens, 7-inch f/3.5 (rack focusing)	36.50
Kodak Projection Zoom Lens, 3¾ to 6¼-inch f/3.5.	42.50

 Kodak Carousel Slide Tray (Iden No. 581)
 \$ 2.95

 Kodak Carrying Case for Kodak Carousel Projector (Iden No. 583C)
 10.95

 Kodak Carrying Case for Kodak Carousel Slide Trays
 (Iden No. 582)

 Kodak Carousel Single Tray Case (Iden No. B581C)
 5.95

 Kodak Carousel Dust Cover (Iden No. B588C)
 .95

 Kodak Remote Extension Cord, 25-foot (for Kodak Carousel Projectors) (Iden No. 586)
 4.25

 Kodak Carousel Programmer, Model 1 (Iden No. 590)
 99.50

AUXILIARY EQUIPMENT-KODAK CAROUSEL PROJECTORS



Kodak Carousel Slide Tray—Accepts up to 80 2x2-inch slides. Numbers are clearly visible at all times for quick location of any slide. A retaining ring prevents slides from spilling, but when this ring is removed any slide can be edited in the tray, even during projection. Because of its unique round shape, a full Carousel Slide Tray can be used for continuous repeating slide shows

for commercial, advertising, or display purposes. Supplied in an attractive book-shelf-type storage box including an identification card and tray sticker.

Iden No. 581



Kodak Carrying Case for Kodak Carousel Projector—Will accept a projector without a tray. Made of gray, heavy-duty, simulated leather. Provides complete protection plus convenience and attractive appearance during transportation and storage.

Kodak Carrying Case for Kodak Carousel Slide Trays (Illustrated above)—Has two compartments so that three trays may be carried or a lesser number plus extension cords, lenses, and other miscellaneous equipment. Made of gray, heavy-duty, simulated leather.

Iden No. 582\$10.95



Kodak Carousel Single Tray Case-Permits owner to carry one slide tray with his projector. Can be carried separate from the projector, or with the slotted back extension locked over the projector case handle, as illustrated. Will accommodate one tray in box, or other miscellaneous equipment. Made of gray, heavy-duty, simulated leather.

Iden No. B581C \$5.95

Kodak Remote Extension Cord, 25-foot (for

Kodak Carousel Projectors) - Extends the

range of the 12-foot remote control cord on the

Carousel or Supermatic 500 Projectors so that a

lecturer can operate his projector from a loca-

tion near the screen. Any number of extension

cords can be added to accommodate any projec-

tion distance.

Kodak Carousel Dust Cover—Protects the projector from accumulating dust when stored on a projection stand. Made of clear polyethylene formed to fit over the projector with slide tray in place. Package of 5 Iden No. B588C Each \$.95

april



Iden No. 590

Kodak Carousel Programmer, Model 1-Permits the recording and showing of synchronized slide-sound programs with any Kodak Carousel or Supermatic 500 Projector and most standard tape records. The Programmer is used as a central control unit coupling the projector to the recorder. A second Carousel Projector can also be operated from the Programmer if connected to the 5-wire socket. UL approved. Dimensions, $9\%_{x}9\%_{x}5\%_{y}$ inches. Weight, $4\%_{2}$ pounds. 105- to 125-volt, 60-cvcle ac.

\$99.50

FILING SUPPLIES



Kodak Compartment File – Has 12 compartments, each holding up to 20 Kodak Ready-Mounts or 11 2x2-inch thin-glass slides. Slides may be organized by occasions or other groups; then that particular compartment can be swung out, as shown, for easy access to that group of slides. With textured ivory-colored top and either

teal green or cardinal red base and individual compartments. Shipping case contains 10 red, 10 green, or assortment of 5 red and 5 green. Unless otherwise specified, red supplied on orders for single files and assortment of 5 of each color on orders for case of 10.

 Iden No. 330R Kodak Compartment File (Red)
 \$4.25

 Iden No. 330G Kodak Compartment File (Green)
 4.25



Kodaslide Box—Each of these shatterproof, Polyethylene boxes holds twenty or more Kodak Ready-Mounts. Especially handy for use in Kodak Ready-File. Also usable with Kodaslide Signet Projectors, Model 1 or Model A, as it can be used in place of the slide receiver.

\$.85



Kodak Ready-File—Holds up to 188 Kodak Ready-Mounts, 82 2x2-inch thin-glass slides, 96 Kodak Stereo Ready-Mounts, or 6 Kodaslide Boxes with 20 or more slides in each box. Supplied in a counter display tray containing 6 Ready-Files—all cardinal red, all teal green, all beige, or 2 of each color. Unless otherwise speci-

fied, the case containing 2 of each color will be supplied.

Iden No. 331R Case of 6 Kodak Ready-Files (Red)	\$2.25
Iden No. 331G Case of 6 Kodak Ready-Files (Green) Each	2.25
Iden No. 331B Case of 6 Kodak Ready-Files (Beige)	2.25



Kodak 400 File Box – Provides an especially convenient method of filing and storing 2x2inch slides. Supplied in red or green. Molded of durable Polystyrene with leather-grain finish on the front and back. It is styled like a book for library filing. Contains 16 Kodaslide Boxes for easy filing of slides by groups. Capacity–up to 400 Kodak Ready-Mounts or 224 2x2-inch thin-

glass slides. Supplied in merchandise carton, attractively displaying 10 file boxes — all red, all green, or 5 red and 5 green (5 red and 5 green will be supplied unless otherwise specified).

Iden	No. 3328	Kodak 400 File	Box (Red)	\$5.75
Iden	No. 3320	Kodak 400 File	Box (Green)	5.75
Iden	No. 332/	10 Kodak 400	File Box Assortment (5	Red and 5 Green)

SLIDE-MAKING MATERIALS



Kodak Ready-Mounts - For mounting 28x 28mm (126), 24x36mm (135), 28x40mm (828), and 15%x15%-inch (super-slide) transparencies. Solid grayboard with printing on face, "Seal edge with warm iron, do not touch film"; and on the reverse side, "Made in U.S.A." Two types are available: Folded-Convenient for mounting a few transparencies at one time. Supplied with 3 edges

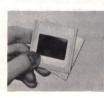
sealed; open edge can be sealed with a household iron. Flat-Can be sealed on 4 edges with a household iron or mounting press. Note: Kodak Ready-Mounts for mounting 23x24mm stereo transparency pairs are available flat, only (see listing). Folded, 2x2 in.

126, for 28x28mm transparencies			
		Pkg of 50	\$2.50
135, for 24x36mm transparencies			
Carry Milleria, 1996 fr. ba jahoda wada 1994		Pkg of 50	2.50
828, for 28x40mm transparencies			
and the second second second second second second		Pkg of 50	2.50
Flat, 2x2 in.			
126, for 28x28mm transparencies			
en la priva per la construction de la priva de la construction de la construction de la construction de la const		Pkg of 100	1.75
135, for 24x36mm transparencies			
ale to be to a second the same second to		Pkg of 100	1.75
828, for 28x40mm transparencies			
		Pkg of 100	1.75
127, for 1 1/2 x1 1/2 -in. (super-slide) transp			
Manager and and a second second		Pkg of 100	1.75
	Case Que	n	Per Case
126, for 28x28mm transparencies	7500		\$66.00
135, for 24x36mm transparencies	7500		66.00
828, for 28x40mm transparencies	7500		66.00
127, for 1%x1%-inch (super-slide)			
transparencies	2400		27.00
Flat, 1 5% x4 in.			
Stereo, for 23x24mm transparency pair	rs 4800		80.00



Kodak Carousel 135 Slide Kit-Contains materials necessary to mount 50 2x2-inch slides in glass for use in the Kodak Carousel Projector. Includes 50 Kodak Metal Binders, 50 Kodak Masks for Glass Slides (135 for 24x36mm transparencies), and 100 pieces of Kodak Slide Cover Glass (Thin, Precleaned). Iden No. B455

\$6.90



Kodak Metal Binder (for 2x2-inch Slide Cover Glass, Thin)-Provides a quick and inexpensive method of glass-mounting slides. A transparency, mask, and two pieces of thin cover glass are inserted into the open end of the binder. The binder frames three sides, and holds the slide securely without the need of tape or fasteners. Glass slides bound in this manner are ideal for use in the

Kodak Carousel Projector and many other magazine-type slide projectors now on the market.\$2.25

Pkg of 50



Kodak Masks For Glass Slides (2x2-inch)
126 for 28x28mm transparencies.
Pkg of 50

Pkg	of	50														8	5	

Kodak Binding Tape-Width: 3/8-inch

Yellow		
10-yard roll,	Per roll	\$1.00
30-yard roll,	Per roll	2.25



Kodak Slide Cover Glass (Thin, Precleaned) Thickness: .030 inch. For mounting slides in glass for use in Carousel and other slide trays. \$1.90 2x2, Pkg of 50.

		Lantern) — Thickn	ess: .050	inch.	Pkg of
Kodak Lantern Slide	Binders				

3¼×4,	Per Pkg \$.50
Kodak Film Cleaner-Helps to keep	film ready for clear projection at all
times. 4-ounce bottle	£1.10

MOUNTING EQUIPMENT AND SUPPLIES



†Kodak Slide Mounting Press, Model 2-A compact and versatile press for large-volume mounting of color transparencies. Accessory removable jaws, supplied separately (see below), are available for use with the various sizes of transparencies. A numbering attachment to emboss numbers into the mounts is also available. 115-volt, 50-60-cycle ac.

*\$815.00

†Kodak 135-828 Adapter Jaw. For 35mm and 828 transparencies.
†Kodak 15/8 x15/8-inch Adapter Jaw. For super slides-
1 % x1 % - inch transparencies. * 95.00
*Kodak Stereo Adapter Jaw. For stereo mounts. [4633-75] * 45.00
*Kodak 2¼x2¼-inch Adapter Jaw. For 620 square trans- parencies. * 125.00
†Kodak 21/4x31/2-inch Adapter Jaw. For 620 full-frame transparencies. * 60.00
†Kodak Automatic Numbering Attachment (for Kodak Slide Mounting Press, Model 2). * 395.00
*Kodak Heat Disconnect Switch (for Kodak Slide Mounting Press, Model
2)-For sealing mounts with pressure-sensitive adhesive which do not re-
quire heat. Permits Mounting Press to operate with unheated jaws. Part
No. 827381

Kodak Tacking Iron-Used to tack mounting tissue to the print and to the mount. This holds the print in position until it can be mounted in a dry mounting press.\$27.00

Kodak Dry Mounting Tissue-Provides a quick, safe, and permanent way of mounting prints. Coated on both sides with a thermo-adhesive which fuses to both the mounting surface and the print. It is used with an automatic household iron or a Dry Mounting Press.

Sizes	25 Shee	ets	150 She	ets
4x5 inches				\$ 1.25
5x7 inches		\$.50		2.05
8x10 inches		.90		4.50
11x14 inches		1.55		8.50
14x17 inches		2.30		-
16x20 inches		3.05		17.50
10 yards, 20 ir	nches wide. Per roll.			3.65
10 yards, 40 in	nches wide. Per roll.			6.10

Kodak Rapid Mounting Cement-Made particularly for mounting smallsize photographic prints, this cement will have many uses in photo work. Produces a flexible, lasting bond rapidly and with no lengthy pressure or weight. Will not stain prints or mounts. Packaged in 11/4-fluid-ounce tubes.\$.70

Kodak Ektacolor Print Film Cement-When large-size transparencies are produced on Kodak Ektacolor Print Film, two or more sheets of the processed film can be joined together by using Kodak Splicing Tape to which the cement has been applied. Cement is available in 1-quart bottles. \$4.75

†Kodak Background Sheeting-For diffusion of light required in displaying color transparencies. Two or more large sheets of sheeting can be joined together by means of splicing tape and cement. Supplied on special order. Available in rolls 40 inches x 100 feet. \$101.10

Kodak Splicing Tape (For Kodak Background Sheeting and Ektacolor Print Film)-For joining together two or more large sheets of Kodak Background Sheeting or Kodak Ektacolor Print Film. Available in rolls 23/4 inches x 200 feet.\$12.00

Kodak Film Lacquer, No. 266-Used in our operation for coating processed Kodachrome Film against fingerprints, etc. This lacquer is a flammable mixture and processors intending to use it must follow the usual safety precautions necessary for handling such materials. 1-gallon can.

Also available in 50-gallon size packaged in 55-gallon nonreturnable steel drum.\$535.00

+Kodak Dip Lacquer, No. 264-Used in our coating of processed Kodacolor Film. This lacquer is a flammable mixture and processors intending to use it must follow the usual safety precautions necessary for handling such materials. 1-gallon can.\$10.95 Also available in 50-gallon size packaged in 55-gallon nonreturnable steel drum.\$440.00

Kodak Ready-Mounts

Flat and unsealed

	ise Quan	Per Case
126, for 28x28mm transparencies	7500	\$66.00
135, for 24x36mm transparencies	7500	66.00
828, for 28x40mm transparencies	7500	66.00
127, for 1%x1%-inch (super-slide)		
transparencies	2400	27.00
1 5/8 x4 in.		
Stereo, for 23x24mm transparency pairs	4800	80.00

Unlisted sheet sizes will be furnished on a minimum order of \$50 list of any one size in 150-sheet packages only.

Unlisted rolls supplied only as follows: 25 yards, 10 inches wide—Minimum order \$50 list in multiples of 4 rolls. 50 yards, 20 inches wide—Minimum order \$50 list in multiples of 2 rolls. 50 yards, 40 inches wide—Minimum order \$50 list.

Prices for unlisted sheet sizes and rolls quoted on request.

RETOUCHING SUPPLIES



Kodak Etching Knife-The Kodak Etching Knife is especially designed for the photographer. It has a light-weight Tenite plastic handle and nickel-plated steel blade of correct hardness for etching and keeping its edge. The blade is beveled on one side only, and is easy to sharpen.\$2.75

Kodak Negative Pencils-A grease pencil especially made for working on film surfaces. Can be used for sketching backgrounds on glass, building up shadow areas in negatives, titling negatives, and labeling. Per box of 1 dozen.\$3.00

Kodak Opaque-Recommended for blocking out backgrounds or other areas in film or plate negatives to produce white areas in the print. Provided in paste form. Plack

DIUCK	
1-oz jar.	
8-oz jar.	4.55
Red	
1-oz jar.	1.15
8-oz jar.	5.75



Kodak Abrasive Reducer-Used on a tuft of cotton, it permits quick reduction of dense areas in a negative without scratching. Paste form. 1/2-oz iar.\$1.25

Kodak Crocein Scarlet (neo-coccine)-For use on negatives as a retouching or dodging dye for masking pinholes and scratches, opaquing large areas, lightening shadows, intensifying highlights, etc. Because it is red, the area being retouched can be easily identified. 1-oz bottle.

\$2.80

2.25

Kodak Retouching Fluid-Gives complete retouching efficiency with modern negative materials. Provides an excellent tooth for working with the retouching pencil. Not carried at Northeastern Sales Division. 1/2-oz bottle.\$.60 2-oz bottle. 1.00

Kodak Spotting Colors-Supplied as a set of three colors-black, white, and sepia-in envelope. These cards provide a convenient source of pigment for retouching prints or negatives. Carton of 10 three-color sets.

BRUSHES



*Kodak DeLuxe Spotting and Coloring Brushes-Offered in a series of graduated sizes. All are of excellent-quality sable hair. No. 0 brush is designed for retouching and fine detail work. No. 2 and 6 are recommended for general photographic coloring purposes, Flexichrome work, and retouching. No. 8 brush is well adapted for opaquing.

No.	0.				 					 						 			\$.85
No.	2.															 			1	.15
No.	6.																		2	.75
No.	8.																		5	.50

†Supplied six of one size on a merchandise card.

2-inch.



Kodak Camel's-Hair Brushes-These brushes are ideal for dusting negatives before printing or enlarging. A sturdy metal sleeve holds the finequality bristles firmly. When used as intended, these brushes give exceptionally long service without shedding. 1-inch. \$1.50

*These items may be purchased on a conditional sales contract if the total order ex-ceeds \$1,000, subject to Credit Department approval.

*Available from Apparatus Parts Service Department, Eastman Kodak Co, Rochester, New York.

Professional & Technical publications



Kodak Master Photoguide

GUIDES

films.

flash.







\$1.95

DATAGUIDES

\$1.95

2.50

BOOKS

Kodak Master Darkroom Dataguide Key data for black-and-white processing, printing, etc.	\$2.95
Kodak Color Dataguide	4.95
Basic descriptive and working data needed to correctly expose, process, and print color pictures in professional	
and advanced amateur work. 40 pages on varnished card stock.	

Kodak Photographic Notebook



This extra-large binder makes possible a photographic handbook tailored to individual interests and needs. Includes backbone title strips and tabbed separator pages. The Data Books on the following two pages are punched to fit this notebook.

Kodak Industrial Handbook	\$5.00
Kodak AV Handbook	
Radiography in Modern Industry	5.00

Complete information for taking still pictures in blackand-white and color on miniature, roll, pack, and sheet

Kodak Aerial Exposure Computer

aerial exposure problem and its solution.

Contains Time-Motion Dial and Exposure Dial, a typical



Copying 6th ed. Photographic Papers, Kodak 7th ed. .75 .75 Discusses Kodak contact and enlarging papers-showing Enlarging in Black-and-White and Color 2d ed. .75 their characteristics, selection, and use to obtain highquality prints. Films in Rolls (Black-and-White), Kodak 1st ed. .75 Covers the physical and photographic properties of all Precise 35mm Technique with the Kodak Kodak black-and-white roll films. Retina Camera 1st ed. .75 Filters and Pola-Screens 5th ed. .75 Describes the theory and use of filters and Kodak Pola-Processing Chemicals and Formulas 6th ed. .75 Screens. Discusses processing principles and techniques for black-and-white roll films, sheet films, plates, and papers. Flash Pictures 4th ed..... .75 Techniques for making better flash pictures. Special attention is given to flash with color film and electronic

PROFESSIONAL AND TECHNICAL PUBLICATIONS





















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For industrial, educational, TV, and other 16mm films.	
Camera Technique for Professional Photographers	
1st ed	1.00
Color As Seen and Photographed 2d ed.	1.00
Color Films, Kodak 4th ed. Full information on handling, processing, color balance, speed, use of filters, and related subjects.	1.00
Color Photography Outdoors 2d ed.	1.00
Darkroom Design and Construction 2d ed.	1.00
Films for Cathode-Ray Tube Recording, Kodak	.75
Filters for Scientific and Technical Use,	
Kodak Wratten 21st ed.	1.00
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(Component of Ind Hdbk)	1.00
Industrial Motion Pictures 1st ed.	
(Component of Ind and AV Hdbk)	.50
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Making Service Pictures for Industry 1st ed.	
(Component of Ind Hdbk)	.50

Motion Picture Film, Storage and Preservation of	\$.50
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Studio Techniques for Portrait Photography 1st ed	1.00
Techniques of Microphotography	1.00

pho-tog'**ra-phy** (fo-tog'**ra-fi**) *n*. The art or process of producing images on sensitized surfaces by the action of light.

WEBSTER'S NEW COLLEGIATE DICTIONARY

There are many kinds of light whose action is necessary to photography:

- The probing light of research
- The demanding light of production control
- The reassuring light of product predictability
- The far-reaching light of adequate distribution
- The sharp-focused light of expert representatives
- The dependable light of full range technical service

There is light every step of the way with KODAK Products . . . Light that is essential to the professional in photography.

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