KODAK PROFESSIONAL COLOR NEGATIVE FILMS

Suggested Applications

				ĸ	e distribution of the second	station Corp	State Industry	we we will be the state of the	ut Bicalscienti	ilic Pho	od Porti	Sport Heis	do do de la	ire dding Vair	da ^{ll} ig ^k Available Formats	Technical
	KODAK PROFESSIONAL Film	Letter Code	Film Speed	<i>b</i> 2	<i>b</i> ,	ം പ	4.0	W	W	Q	৩	90	4,	7,0	Available Formats	Publication*
CAMERA FILMS	Pro Films -New- PORTRA 160NC	160NC	160	~	~	~	V	~	~		~		~		135, 120, 220, long rolls, sheets	E-190
	—New— PORTRA 160VC	160VC	160	~	~	~	~	~	~						135, 120, 220, long rolls, sheets	E-190
	—New— PORTRA 400NC	400NC	400	~		~	~	~			~		~		135, 120, 220, long rolls, sheets	E-190
	—New— PORTRA 400VC	400VC	400	~		~	~	~			~		~		135,120, 220, long rolls	E-190
	Other Pro Films												•			
	Pro 100T	PRT	100	~	~	~	~	~	~			~		~	120, sheets	E-182
	VERICOLOR III Professional, Type S†	VPS	160	~		~	~				~	~	~		135, 120, 220, long rolls, sheets	E-26
	Pro 1000	PMZ	1000				~				~		~	~	135, 120, 220	E-182
	EKTAPRESS Films												•			
	PROFESSIONAL EKTAPRESS PJ100	PJ100	100			~				~					135	E-116
	PROFESSIONAL EKTAPRESS PJ400	PJ400	400			~				~					135	E-116
	—Improved— PROFESSIONAL EKTAPRESS PJ800	PJ800	800			~				~				~	135	E-116
	Specialty Film										•		•			
	EKTACOLOR Pro 160	GPX	160			~		~			~				135 (8 exposure)	E-74

^{*} Publication available from the worldwide web (**www.kodak.com/go/professional**) or the Kodak Information Center's Faxback System (U.S. 1-800-242-2424, Ext. 33/Canada 1-800-295-5531). † To be discontinued in late 1999.

NOTE: Laboratory films, such as internegative films, are outlined in a separate film publication (E103LF, CAT 194 2309).

MORE INFORMATION

KODAK PROFESSIONAL Color Negative Film	Letter Code	Primary Features
Pro Films		
—New— PORTRA 160NC	160NC	Smooth, natural flesh tones Natural colors For controlled lighting situations
<i>—New—</i> PORTRA 160VC	160VC	Rich, vivid colors For controlled lighting situations
<i>—New—</i> PORTRA 400NC	400NC	Smooth natural flesh tones For on-camera flash
<i>—New—</i> PORTRA 400VC	400VC	Vivid colors For location photography
Other Pro Films		
Pro 100T	PRT	 Tungsten balanced Excellent reciprocity Fine grain and sharpness Wide exposure latitude Allows for a high degree of enlargement
VERICOLOR III Professional, Type S*	VPS	Skin tone and neutral reproduction Moderate color saturation and contrast Allows for excellent enlargements
Pro 1000	PMZ	Excellent color and exceptional image quality Good performance in mixed lighting Allows for a good degree of enlargement

KODAK PROFESSIONAL Color Negative Film	Letter Code	Primary Features
EKTAPRESS Films		
PROFESSIONAL EKTAPRESS PJ100	PJ100	Extremely fine grain and high sharpness Wide exposure latitude Does not require refrigerated storage
PROFESSIONAL EKTAPRESS PJ400	PJ400	Outstanding color saturation and accuracy Fine grain and high sharpness Wide exposure latitude Does not require refrigerated storage
—Improved— PROFESSIONAL EKTAPRESS PJ800	PJ800	Rich accurate colors Exceptional image structure Push process to El 3200 Does not require refrigerated storage
Specialty Film		
EKTACOLOR Pro 160	GPX	Fine grain and sharpness Skin tone and neutral reproduction 8 exposures per roll Does not require refrigerated storage

^{*} To be discontinued late 1999.

For the latest version of technical support publications for KODAK PROFESSIONAL Products. visit Kodak on-line at:

http://www.kodak.com/go/professional

Many technical support publications for KODAK PROFESSIONAL Products can be sent to your fax machine from the Kodak Information Center. Call:

U.S. 1-800-242-2424, Ext. 33 / Canada 1-800-295-5531 -Available 24 hours a day, 7 days a week-

> If you have questions about KODAK PROFESSIONAL Products, call Kodak.

In the U.S.A.:

1-800-242-2424, Ext. 19, Monday-Friday

9 a.m.-7 p.m. (Eastern time)

In Canada:

1-800-465-6325, Monday-Friday

8 a.m.-5 p.m. (Eastern time)

