KODAK PROFESSIONAL COLOR TRANSPARENCY FILMS

			Suggested Applications Suggested Applications Suggested Applications Available Formats Suggested Applications Technical Available Formats Publication*										
	KODAK PROFESSIONAL Film	Letter Code	Film Speed	Architecti	catalogh	rastionic	koodProd	Medicals	ience Naturalia	photological photo	The de la Charles	go ^{go^t} Available Formats	Technical Publication⁺
	Daylight Balance —"E Family"												
	EKTACHROME E100G	E100G	100	~	~	~	V	V	~	V		135, 120, 220, long roll, sheet, KODAK PROFESSIONAL READYLOAD Single-Sheet Packets	E-4024
	EKTACHROME E100GX	E100GX	100			~			~	~		135, 120, 220, long roll	E-4024
	EKTACHROME E100VS	E100VS	100	~			V		~			135, 120, 220, long roll, sheet, KODAK PROFESSIONAL READYLOAD Single-Sheet Packets	E-163
	PROFESSIONAL EKTACHROME E200	E200	200						~	~	~	135, 120, 220, long roll	E-28
	Daylight—Other												
	EKTACHROME 64 Professional	EPR	64			~	~					135, 120, 220, long roll, sheet	E-8
CAMERA FILMS	EKTACHROME 100 Plus Professional	EPP	100		~	~						135, 120, 220, long roll, sheet, KODAK PROFESSIONAL READYLOAD Single-Sheet Packets	E-113
	EKTACHROME 100 Professional	EPN	100	~	~			~				135, 120, 220, long roll, sheet, KODAK PROFESSIONAL READYLOAD Single-Sheet Packets	E-27
ERA	EKTACHROME 200 Professional	EPD	200			~						120	_
Ψ	EKTACHROME 400X Professional	EPL	400			~				~		135, 120, long roll	E-161
ပ	EKTACHROME P1600 Professional	EPH	1600			~				~	~	135	E-147
	Tungsten Balanced												
	EKTACHROME 64T Professional	EPY	64	~	~							135, 120, long roll, sheet, KODAK PROFESSIONAL READYLOAD Single-Sheet Packets	E-130
	EKTACHROME 160T Professional	EPT	160	~		~				~	~	135, 120, long roll	E-144
	EKTACHROME 320T Professional	EPJ	320			~				~	~	135	E-145
	Infrared			•	-		-				-		
	EKTACHROME Professional Infrared	EIR	100 (AR-5) 200 (E-6)			V		~	~			135	CIS-188, TI2323
	KODACHROME (Daylight)												
	KODACHROME 64 Professional	PKR	64			~		~	~			135	E-55
	KODACHROME 200 Professional	PKL	200						~	~	~	135	E-55

^{*} Publication available from the worldwide web (www.kodak.com/go/ektachrome or www.kodak.com/go/professional).

MORE INFORMATION

KODAK PROFESSIONAL Color Transparencyl Film	Letter Code	Primary Features
Daylight Balance—"I	E Family"	
EKTACHROME E100G	E100G	Smooth, natural skin tones and moderately enhanced color saturation Exceptionally fine grain Whiter, brighter whites Improved highlight and shadow detail Consistent gray scale rendition throughout the tonal range
EKTACHROME E100GX	E100GX	Advantages of E100G with a slight warmth to compensate for overcast or cool lighting conditions
EKTACHROME E100VS	E100VS	Vividly saturated colors Unsurpassed sharpness at 100 speed Superb reciprocity One-stop push
EKTACHROME E200	E200	Outstanding image structure Push process to El 1000 Moderately enhanced color saturation
Daylight—Other		
EKTACHROME 64 Professional	EPR	Enhanced color saturation Pleasing skin tones
EKTACHROME 100 Plus Professional	EPP	Pleasing skin tones Moderate color saturation
EKTACHROME 100 Professional	EPN	Accurate, natural color reproduction Reduces reflectance that adversely affect color reproduction
EKTACHROME 200 Professional	EPD	200 speed May be cross processed in Process C-41 chemicals
EKTACHROME 400X Professional	EPL	High speed Can be pushed one stop
EKTACHROME P1600 Professional	EPH	Very high speed (El 1600) Optimized for 2-stop push processing

KODAK PROFESSIONAL Color Transparencyl Film	Letter Code	Primary Features
Tungsten Balanced		
EKTACHROME 64T Professional	EPY	Tungsten balance Neutral color balance with excellent color reproduction
EKTACHROME 160T Professional	EPT	Tungsten balance 160 speed
EKTACHROME 320T Professional	EPJ	Tungsten balance 320 speed
Infrared		
EKTACHROME Professional Infrared EIR	EIR	Film speed: Light meters are not calibrated for infrared. As a starting point, use EI 100 for Process AR-5 for infrared accuracy and EI 200 for Process E-6 for false colors with higher color saturation and contrast Color balance: Particularly sensitive to green, red, and infrared radiation from 700 to 900 nm NOTE: Do not open package, load, or unload camera except in total darkness, and do not process in areas having infrared sensors (they will fog this film).

KODAK PROFESSIONAL Color Transparencyl Film	Letter Code	Primary Features						
KODACHROME (Daylight)								
KODACHROME 64 Professional	PKR	Very high sharpness Reproduces subtle colors naturally Pleasing skin tones Archival dark keeping						
KODACHROME 200 Professional	PKL	Very high sharpness Reproduces subtle colors naturally 200 speed Push process performance (pushes very well under stadium lighting) Archival dark keeping						

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www.kodak.com/go/professional

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