

Film	Rév.	Dilution	ASA/ISO	35mm	120	Plan Film	Temp.
<b>ILFORD</b>							
Pan F+	HC-110	B	50	4	4		20C
Pan F+	HC-110	E	50	5.5			20C
FP4+	HC-110	B	50	6	6	6	20C
FP4+	HC-110	A	125	4.5	4.5	4.5	20C
FP4+	HC-110	B	125	7-9	7-9	7-9	20C
FP4+	HC-110	A	200	6	6	6	20C
FP4+	HC-110	B	200	12	12	12	20C
HP5+	HC-110	A	400	2.5	2.5	2.5	20C
HP5+	HC-110	B	400	5	5	5	20C
HP5+	HC-110	A	800	3.5	3.5	3.5	20C
HP5+	HC-110	B	800	10			20C
HP5+	HC-110	B	800	7.5	7.5	7.5	20C
HP5+	HC-110	A	1600	5.5	5.5	5.5	20C
HP5+	HC-110	B	1600	11	11	11	20C
HP5+	HC-110	A	3200	9.5	9.5	9.5	20C
HP5+	HC-110	H	3200	38			20C
Delta 100 Pro	HC-110	B	50	5	5	5	20C
Delta 100 Pro	HC-110	E	50	5.5	5.5	5.5	20C
Delta 100 Pro	HC-110	B	100	6	6	6	20C
Delta 100 Pro	HC-110	E	100	7.5	7.5	7.5	20C
Delta 100 Pro	HC-110	B	200	8	8	8	20C
Delta 100 Pro	HC-110	E	200	10	10	10	20C
Delta 400 Pro	HC-110	B	200	5	5		20C
Delta 400 Pro	HC-110	A	320	4	4		20C
Delta 400 Pro	HC-110	B	400	7.5	7.5		20C
Delta 400 Pro	HC-110	A	800	5.5	5.5		20C
Delta 400 Pro	HC-110	B	800	10	10		20C
Delta 400 Pro	HC-110	A	1600	7.5	7.5		20C
Delta 400 Pro	HC-110	B	1600	13.5	13.5		20C
Delta 400 Pro	HC-110	A	3200	13	13		20C
Delta 3200 Pro	HC-110	B	400	6	6		20C
Delta 3200 Pro	HC-110	A	800	4.5	4.5		20C
Delta 3200 Pro	HC-110	B	800	7.5	7.5		20C
Delta 3200 Pro	HC-110	A	1600	5	5		20C
Delta 3200 Pro	HC-110	B	1600	9	9		20C
Delta 3200 Pro	HC-110	A	3200	8	8		20C
Delta 3200 Pro	HC-110	B	3200	14.5	14.5		20C
Delta 3200 Pro	HC-110	A	6400	13	13		20C
SFX 200	HC-110	B	200	9	9		20C
SFX 200	HC-110	B	400	13	13		20C
SFX 200	HC-110	B	800	19	19		20C
<b>KENTMERE</b>							
Kentmere 100	HC-110	B	50	6	6	6	20C
Kentmere 100	HC-110	A	100	4.5	4.5	4.5	20C
Kentmere 100	HC-110	B	100	7-9	7-9	7-9	20C
Kentmere 100	HC-110	A	200	6	6	6	20C
Kentmere 100	HC-110	B	200	12	12	12	20C
Kentmere 400	HC-110	A	400	2.5	2.5	2.5	20C
Kentmere 400	HC-110	B	400	5	5	5	20C
Kentmere 400	HC-110	A	800	3.5	3.5	3.5	20C
Kentmere 400	HC-110	B	800	10			20C
Kentmere 400	HC-110	B	800	7.5	7.5	7.5	20C
Kentmere 400	HC-110	A	1600	5.5	5.5	5.5	20C
Kentmere 400	HC-110	B	1600	11	11	11	20C

## FUJI

Neopan 100ss	HC-110	B	100	4.5			20C
Neopan 100ss	HC-110	B	200	6.25			20C
Neopan 100 Acros	HC-110	B	80	4.5	4.5		20C
Neopan 100 Acros	HC-110	B	100-125	5.5	5,5		20C
Neopan 100 Acros	HC-110	E	100	7	7		20C
Neopan 400	HC-110	B	400	5	5		20C
Neopan 400	HC-110	B	800	7.25	7.25		20C
Neopan 400	HC-110	B	1600	12	12		20C
Neopan 400	HC-110	B	3200	18	18		20C
Neopan 1600	HC-110	H	200	5			20C
Neopan 1600	HC-110	B	800	4.75			20C
Neopan 1600	HC-110	B	1600	7			20C

## KODAK

Plus-X	HC-110	B	125-250	3.5	3.5		20C
Plus-X	HC-110	B	125	5	5	5	20C
Tri-X 320	HC-110	B	320		4.75	3.25	20C
Tri-X 320	HC-110	B	320		5.5	5.5	20C
Tri-X 400	HC-110	B	200	6.75	6,75		20C
Tri-X 400	HC-110	B	200	5,75	5.75		20C
Tri-X 400	HC-110	E	200	4.5	4.5		20C
Tri-X 400	HC-110	D	250	9	9		22C
Tri-X 400	HC-110	B	320	4,75	4.75	3.25	20C
Tri-X 400	HC-110	A	400	3.75	3.75		20C
Tri-X 400	HC-110	B	400	4.5-6	4.5-6		20C
Tri-X 400	HC-110	B	400	7.5	7.5		20C
Tri-X 400	HC-110	F-G (1+100)	400	27-30	4.5-6		20C
Tri-X 400	HC-110	MONO	400	10	10		24C
Tri-X 400	HC-110	A	800	5.25	5.25		20C
Tri-X 400	HC-110	B	1600	16	16		20C
Tri-X 400	HC-110	F-G (1+100)	1600	50	50		20C
Tri-X 400	HC-110	F-G (1+100)	3200	21	21		30C
Technical Pan	HC-110	F	32-64	6-12	6-12	6-12	20C
Technical Pan	HC-110	D	80-125	4-8	4-8	4-8	20C
Technical Pan	HC-110	B	100-250	4-12	4-12	4-12	20C
TMax 100	HC-110	B	100-200	7	7	7.5	20C
TMax 100	HC-110	B	100-200	6	6	5.5	20C
TMax 100	HC-110	B	400	9.5	9.5		20C
TMax 100	HC-110	B	400	11.5	11.5		20C
(NEW) TMax 400	HC-110	B	400	5.5	5.5	5.25	20C
TMax 400	HC-110	B	400-800	6	6	7.5	20C
TMax 400	HC-110	B	1600	8.5	8.5		20C
TMax P3200	HC-110	B	400	7.5			20C
TMax P3200	HC-110	B	400	5			24C
TMax P3200	HC-110	B	800	8.5			20C
TMax P3200	HC-110	B	800	5.5			24C
TMax P3200	HC-110	B	1600	9.25			20C
TMax P3200	HC-110	B	1600	6			24C
TMax P3200	HC-110	B	3200	10.5			20C
TMax P3200	HC-110	B	3200	7.5			24C
TMax P3200	HC-110	B	6400	12			20C
TMax P3200	HC-110	B	6400	9.5			24C
HIE Infrared	HC-110	B	n/a	5		4.5	20C