

Films	Rév.	Dilution	ASA/ISO	35mm	120	Plan film	Temp.
ILFORD							
Pan F+	R09	1+25	50	6	6		20°
Pan F+	R09	1+40	50	9	9		20°
Pan F+	R09	1+50	50	12	12		20°
FP4+	R09	1+40	80-100	11	11	11	20°
FP4+	R09	1+25	125	8	8	8	20°
FP4+	R09	1+40	125	14	14	14	20°
FP4+	R09	1+40	125	13	13	13	20°
FP4+	R09	1+50	125	18	18	18	20°
FP4+	R09	1+40	200	17	17	17	20°
HP5+	R09	1+40	400	14	14	14	20°
HP5+	R09	1+80	400	25	25	25	20°
Pan 100	R09	1+10	100	9			20°
Pan 100	R09	stock	100	13			20°
Pan 100	R09	1+40	100	14			20°
Pan 400	R09	1+40	400	21			20°
FUJI							
Neopan 100 Acros	R09	1+80	50	11	11		20°
Neopan 100 Acros	R09	1+80	100	19	19		20°
Neopan 100ss	R09	1+10	100	8			20°
Neopan 1600	R09	1+25	1600	3.5			20°
Neopan 1600	R09	1+50	1600	8			20°
Neopan 400	R09	1+25	400	4.5			20°
Neopan 400	R09	1+40	400	8			20°
Neopan 400	R09	1+50	400	8			20°
Neopan 400	R09	1+100	400	50			20°
KODAK							
Tri-X 320	R09	1+40	320			13.5	20°
Tri-X 320	R09	1+25	800			12	20°
Tri-X 400	R09	1+25	400	7	7		20°
Tri-X 400	R09	1+40	400	13.5	13.5		20°
Tri-X 400	R09	1+40	400	10	10		20°
Tri-X 400	R09	1+50	400	14	14		20°
Max 100	R09	1+25	100	5.5	5.5	5.5	20°
TMax 100	R09	1+40	100	8	8	8	20°
TMax 100	R09	1+50	100	15	15	15	20°
TMax 400	R09	1+25	400	6	6	6	20°
TMax 400	R09	1+40	400	10	10	10	20°
TMax 400	R09	1+50	400	11	11	11	20°
TMax 400	R09	1+80	800	26	26	26	20°
TMax P3200	R09	1+25	3200	8			20°
TMax P3200	R09	1+50	3200	16			20°