

PYRO 48

Speed and Developing Times Update January 2021

Normal dilution is 1+2+100 (aqua demin.)

1 or 2 films 120: 1+2+100 (5+10+500) - 1+2+90 (5+10+450) - 1+2+110 (4,5+9+500)

1 film 135/36: 1+2+100 (2,5+5+250) - 1+2+90 (2,5+5+250) - 1+2+110 (2,25+4,5+250)

Agitation: continuously during the first minute, then 2x each 20, 30, 60, 90 or 120 seconds (see column on the right)

An acidic stop bath is not recommended. Tap water 2x 15 seconds is sufficient.

Use a neutral or an alkaline fixer.

Film	ISO	dil 1+2	24°C	22°C	inversion
APX 100	100/21°	+100	13:30	16:30	60/60
Ilford FP4 plus	125/22°	+100	12:45	15:30	60/45
Ilford Delta 400	400/27°	+90	23:00	28:00	60/90
Ilford HP5 plus	320/26°	+110	21:20	26:00	60/20
Kodak 100Tmax	100/21°	+100	19:30	23:45	60/30
Kodak 400 Tri-X	400/27°	+110	15:00	18:15	60/90
Kodak 400 TMY	400/27°	+100	14:00	17:00	60/60

Not listed films are not suitable with this developer.