

Fuji Neopan-400 - 18 °C

Fuji Neopan-400 à EI 160/23°

ADOX	Atomal 49 pur
18 °C	09.45
AGFA	Atomal pur
18 °C	09.45

Fuji Neopan-400 à EI 200/24°

FUJI	SuperProdol 1+3	
18 °C	09.00	
KODAK	Microdol-X	
18 °C	09.30	
MOERSCH	Tanol Speed 1+1+100	
18 °C	21.15	
ROLLEI	RLS 1+4	
18 °C	cf 24 °C	
SPURSINN	SAM classic 1+7	SAM classic 1+9
18 °C	08.45	11.15

Fuji Neopan-400 à EI 250/25°

ADOX	Adonal 1+25	Adonal 1+50
18 °C	05.15	09.15
AGFA	Rodinal 1+25	Rodinal 1+50
18 °C	05.15	09.15
FOMA	R09 New 1+25	R09 New 1+50
18 °C	05.15	09.15
ILFORD	ID-11 pur	
18 °C	08.00	
KODAK	D-76 pur	
18 °C	08.00	
MOERSCH	Tanol 1+1+100	
18 °C	19.30	

Fuji Neopan-400 à EI 320/26°

AGFA	Refinal	R09 special 1+15	Studional 1+15
18 °C	04.00	03.30	03.30
MOERSCH	Finol 1+1+100		
18 °C	24.00		

Fuji Neopan-400 à EI 400/27°

ADOX	FX-39 1+9											
18 °C	12.30											
AMALOCO	AM-74 1+7	AM-74 1+9	AM-74 1+15	AM-74 1+19								
18 °C	07.15	08.00	09.30	14.30								
BAK	Acufine	ACU-1 1+5										
18 °C	03.45	cf 21 °C										
CLAYTON	F60 1+9	F76 plus 1+9										
18 °C	06.15	06.15										
FOMA	Foma LQN 1+10	Foma Excel pur	Foma Excel 1+1	Fomadon P pur								
18 °C	10.15	08.00	11.30	10.15								
FUJI	SuperProdol pur	SuperProdol 1+1	SuperProdol 1+3	Fujidol pur								
18 °C	05.00	08.30	14.45	08.30								
ILFORD	ID-11 pur	ID-11 1+1	ID-11 1+3	Microphen pur	Microphen 1+1	Microphen 1+3	Perceptol pur	Perceptol 1+1	Perceptol 1+3	Ilfotec LC29 1+9	Ilfotec LC29 1+19	
18 °C	08.00	10.45	17.00	05.00	07.45	10.15	11.30	16.00	22.45	04.45	07.00	
(suite)	Ilfotec LC29 1+29	Ilfotec DDX 1+4	Ilfosol-3 1+9	Ilfosol-3 1+14								
18 °C	09.15	08.00	07.30	11.00								
KODAK	D-76 pur	D-76 1+1	TMAX-dev 1+4	Microdol-X	HC-110 (B) 1+31	XTOL						
18 °C	09.15	10.45	07.00	11.15	06.00	07.30						
PATERSON	Aculux3 1+9	FX-39 1+9										
18 °C	18.45	12.30										
ROLLEI	Supergrain 1+9	Supergrain 1+12	Supergrain 1+15									
18 °C	07.00	08.30	09.45									
SPURSINN	SAM classic 1+5	SAM classic 1+7	SAM classic 1+9									
18 °C	08.45	11.15	14.30									
TETENAL	Ultrafin T-plus 1+4	Paranol S 1+25	Paranol S 1+50									
18 °C	09.45	09.45	26.30									

Fuji Neopan-400 à EI 500/28°

BAK	Ethol TEC 1+15
18 °C	cf 21 °C

Fuji Neopan-400 à EI 640/29°

BAK	Ethol UFG
18 °C	cf 21 °C

Fuji Neopan-400 à EI 800/30°

AMALOCO	AM-74 1+7	AM-74 1+9	AM-74 1+15	AM-74 1+19
18 °C	08.15	09.00	10.30	16.15
BAK	Acufine	ACU-1 1+10		
18 °C	05.30	cf 21 °C		
CLAYTON	F60 1+19	F76 plus 1+19		
18 °C	cf 24 °C	cf 24 °C		
FUJI	SuperProdol pur			
18 °C	07.45			
ILFORD	ID-11 pur	ID-11 1+1	Microphen pur	
18 °C	09.30	15.00	07.00	
KODAK	D-76 pur	D-76 1+1	HC-110 (B) 1+31	XTOL
18 °C	10.45	15.00	08.30	10.30
SPURSINN	SAM classic 1+5	SAM classic 1+7	SAM classic 1+9	
18 °C	11.00	13.30	20.15	

Fuji Neopan-400 à EI 1000/31°

BAK	Ethol TEC 1+15
18 °C	cf 21 °C

Fuji Neopan-400 à EI 1600/33°

AMALOCO	AM-74 1+7	AM-74 1+9	AM-74 1+15	AM-74 1+19
18 °C	09.00	10.00	11.45	18.00
BAK	Acufine	Ethol TEC 1+15		
18 °C	08.15	cf 21 °C		
FUJI	SuperProdol pur			
18 °C	11.00			
ILFORD	ID-11 pur	Microphen pur		
18 °C	14.00	10.00		
KODAK	D-76 pur	HC-110 (B) 1+31	XTOL	
18 °C	16.30	14.30	15.30	
SPURSINN	SAM classic 1+5	SAM classic 1+7		
18 °C	14.45	19.30		