

Iford PAN-F - 24 °C

Iford PAN-F à EI 12/12°

NOTE : En cas de sur-exposition.

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|-----------------|-----------------|----------------|
| ILFORD | ID-11 pur | Ifotec DDX 1+4 |
| 24 °C | 03.15 | 05.00 |
| ROLLEI | RLS 1+4 | |
| 24 °C | 09.00 | |
| SPUR | Acurol-N 1+70 | |
| 24 °C | 09.00 | |
| SPURSINN | SAM classic 1+9 | |
| 24 °C | - | |

Iford PAN-F à EI 25/15°

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|-----------------|-----------------|-------------------|-----------|---------------|----------------|---------------|----------------|
| ADOX | ADX-II 1+24 | | | | | | |
| 24 °C | 04.00 | | | | | | |
| ILFORD | ID-11 pur | ID-11 1+1 | ID-11 1+3 | Perceptol pur | Perceptol 1+1 | Perceptol 1+3 | Ifotec DDX 1+4 |
| 24 °C | 03.45 | 05.00 | 10.00 | 07.15 | 08.30 | 12.00 | 05.45 |
| KODAK | D-76 pur | D-76 1+1 | D-76 1+3 | Microdol-X | Microdol-X 1+3 | XTOL | |
| 24 °C | 03.45 | 05.00 | 10.00 | 09.45 | 12.00 | 04.30 | |
| SPUR | Acurol-N 1+100 | UFP 1+40 | | | | | |
| 24 °C | 16.00 | 06.30 (EI 20/14°) | | | | | |
| SPURSINN | SAM classic 1+9 | | | | | | |
| 24 °C | 05.30 | | | | | | |

Iford PAN-F à EI 32/16°

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|-----------------|-----------------|
| BERGGER | PMK 1+2+100 |
| 24 °C | 07.30 |
| SPURSINN | SAM classic 1+7 |
| 24 °C | - |

Iford PAN-F à EI 40/17°

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|----------------|---------------|---------------------|
| MOERSCH | Finol 1+1+100 | Tanol Speed 1+1+100 |
| 24 °C | 08.30 | cf 20 °C |

Iford PAN-F à EI 50/18°

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|-----------------|-------------------------|-------------------------|----------------------|------------------------|-------------------|-------------------|--------------------|------------------|------------------|---------------------|---------------------|--|
| ADOX | Adonal 1+25 | Adonal 1+50 | FX-39 1+9 | FX-39 1+19 | | | | | | | | |
| 24 °C | 05.00 | 09.00 | 02.45 | 06.00 | | | | | | | | |
| AGFA | Refinal | Rodinal 1+25 | Rodinal 1+50 | R09 special 1+15 | Studional 1+15 | | | | | | | |
| 24 °C | 04.30 | 05.00 | 09.00 | - | - | | | | | | | |
| AMALOCO | AM-74 1+7 | AM-74 1+9 | AM-74 1+15 | AM-74 1+19 | | | | | | | | |
| 24 °C | - | - | - | 04.15 | | | | | | | | |
| BKA | Acufine | Ethol UFG | Ethol TEC 1+15 | | | | | | | | | |
| 24 °C | - | cf 21 °C | cf 21 °C | | | | | | | | | |
| CLAYTON | F60 1+14 | F76 plus 1+14 | | | | | | | | | | |
| 24 °C | 04.30 | 04.30 | | | | | | | | | | |
| FOMA | R09 New 1+25 | R09 New 1+50 | Foma Excel pur | Foma Excel 1+1 | Fomadon P pur | Fomadon P 1+1 | | | | | | |
| 24 °C | 05.00 | 09.00 | 06.00 | 07.00 | 07.15 | 09.45 | | | | | | |
| 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 | Ifotec LC29 1+19 | Ifotec LC29 1+29 | |
| 24 °C | 05.15 | 07.00 | 12.00 | 03.45 | 05.00 | 09.00 | 11.15 | 12.00 | 13.45 | 03.15 | 04.30 | |
| (suite) | Ifotec DDX 1+4 | Ifotec HC 1+31 | Ifosol-S 1+9 | Ifosol-S 1+14 | Ifosol-3 1+14 | | | | | | | |
| 24 °C | 06.30 | 03.15 | 03.15 | 05.00 | 03.45 | | | | | | | |
| KODAK | D-76 pur | D-76 1+1 | D-76 1+3 | TMAX-dev 1+4 | Microdol-X | Microdol-X 1+3 | HC-110 (B) 1+31 | XTOL | | | | |
| 24 °C | 05.15 | 07.00 | 12.00 | 03.15 | 12.00 | 14.30 | 03.15 | 05.30 | | | | |
| PATERSON | Acutol 1+10 | Aculux3 1+9 | FX-39 1+9 | FX-39 1+19 | | | | | | | | |
| 24 °C | 08.30 | 03.30 | 02.45 | 06.00 | | | | | | | | |
| ROLLEI | Supergrain 1+9 | Supergrain 1+12 | Supergrain 1+15 | | | | | | | | | |
| 24 °C | 04.00 | 05.00 | 05.45 | | | | | | | | | |
| SPURSINN | SAM classic 1+5 | SAM classic 1+7 | SAM classic 1+9 | | | | | | | | | |
| 24 °C | - | 05.30 | 06.15 | | | | | | | | | |
| TETENAL | Ultrafin liquid 1+10 | Ultrafin liquid 1+20 | Ultrafin plus 1+4 | Ultrafin T-plus 1+4 | Paranol S 1+25 | Paranol S 1+50 | | | | | | |
| 24 °C | 03.00 | 06.00 | 03.45 | 08.30 | 12.45 | 27.00 | | | | | | |

Iford PAN-F à EI 64/19°

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|-----------------|--------------------|------------------|------------------|--|--|--|
| BKA | Ethol TEC 1+15 | ACU-1 1+10 | | | | |
| 24 °C | cf 21 °C | cf 21 °C | | | | |
| ILFORD | Microphen pur | Microphen 1+1 | Microphen 1+3 | | | |
| 24 °C | 05.00 | 07.15 | 11.45 | | | |
| SPURSINN | SAM classic 1+7 | | | | | |
| 24 °C | 05.30 | | | | | |

Iford PAN-F à EI 100/21°

NOTE : En cas de sous-exposition ; déconseillé par Iford, proposé comme dépannage ou secours.

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|-----------------|--------------------|--------------------|---------------|---------------|
| AMALOCO | AM-74 1+7 | AM-74 1+9 | AM-74 1+15 | AM-74 1+19 |
| 24 °C | - | - | 03.15 | 05.00 |
| ILFORD | Microphen pur | | | |
| 24 °C | 06.30 | | | |
| SPURSINN | SAM classic 1+5 | SAM classic 1+7 | | |
| 24 °C | - | 06.15 | | |

Iford PAN-F à EI 200/24°

NOTE : En cas de sous-exposition ; déconseillé par Iford, proposé comme dépannage ou secours.

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|---------------|------------------|
| ILFORD | Microphen pur |
| 24 °C | 09.45 |

Iford FP4 - 24 °C

NOTE : Les temps sont curieusement donnés différents pour l'ID-11 et le D-76 dans la notice du film FP4 plus par Iford. Suggestion : utiliser pour les deux révélateurs le temps de l'ID-11 ?

Iford FP4 à EI 25/15°

NOTE : En cas de sur-exposition ; proposé mais déconseillé par Iford.

| | | |
|-----------------|--------------------|--------------------|
| ILFORD | Perceptol pur | |
| 24 °C | 07.00 | |
| SPURSINN | SAM classic 1+7 | SAM classic 1+9 |
| 24 °C | 06.00 | 07.00 |

Iford FP4 à EI 50/18°

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|-----------------|--------------------|--------------------|--------------|------------------|-------------------|--------------------|---------------------|---------------------|-------------------|-------------------|-----------------|
| ILFORD | ID-11 pur | ID-11 1+1 | ID-11 1+3 | Perceptol pur | Perceptol 1+1 | Perceptol 1+3 | Ifotec LC29 1+19 | Ifotec LC29 1+29 | Ifotec DDX 1+4 | Ifotec HC 1+31 | Ifosol-S 1+9 |
| 24 °C | 05.15 | 06.30 | 13.45 | 07.15 | 10.30 | 13.45 | 05.00 | 06.30 | 06.30 | 05.00 | 03.45 |
| (suite) | Ifosol-S 1+14 | | | | | | | | | | |
| 24 °C | 06.00 | | | | | | | | | | |
| KODAK | D-76 pur | D-76 1+1 | D-76 1+3 | Microdol-X | Microdol-X 1+3 | HC-110 (B) 1+31 | | | | | |
| 24 °C | 05.00 | 07.15 | 11.15 | 08.00 | 13.45 | 05.00 | | | | | |
| PATERSON | Acutol 1+10 | | | | | | | | | | |
| 24 °C | 05.45 | | | | | | | | | | |
| ROLLEI | RLS 1+4 | | | | | | | | | | |
| 24 °C | 10.00 | | | | | | | | | | |
| SPUR | Acurol-N 1+70 | | | | | | | | | | |
| 24 °C | 08.30 | | | | | | | | | | |
| SPURSINN | SAM classic 1+7 | SAM classic 1+9 | | | | | | | | | |
| 24 °C | 07.00 | 08.45 | | | | | | | | | |

Ilford FP4 à EI 80/20°

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|-----------------|--------------------|--------------------|
| BERGGER | PMK 1+2+100 | |
| 24 °C | 08.00 | |
| SPURSINN | SAM classic 1+5 | SAM classic 1+7 |
| 24 °C | 06.15 | 08.15 |

Ilford FP4 à EI 100/21°

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|-----------------|--------------------|--------------------|--------------------|
| BJA | ACU-1 1+10 | | |
| 24 °C | cf 21 °C | | |
| ILFORD | Ilfosol-3 1+9 | Ilfosol-3 1+14 | |
| 24 °C | 03.15 | 05.45 | |
| MOERSCH | Tanol 1+1+100 | | |
| 24 °C | 11.30 | | |
| SPUR | AcuroI-N 1+100 | UFP 1+24 | |
| 24 °C | 20.30 | 05.45 | |
| SPURSINN | SAM classic 1+5 | SAM classic 1+7 | SAM classic 1+9 |
| 24 °C | 06.45 | 08.45 | 10.45 |

Ilford FP4 à EI 125/22°

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|------------------|-------------------------|-------------------------|----------------------|----------------------------|--------------------|--------------------|------------------|------------------|------------------|---------------------|----------------------|--|--|
| ADOX | Adonal 1+25 | Adonal 1+50 | ADX-II 1+24 | Silvermax 1+24 | FX-39 1+9 | | | | | | | | |
| 24 °C | 07.15 | 12.00 | 05.15 | 06.30 | 03.50 | | | | | | | | |
| AGFA | Refinal | Rodinal 1+25 | Rodinal 1+50 | R09 special 1+15 | Studional 1+15 | | | | | | | | |
| 24 °C | 05.00 | 07.15 | 12.00 | - | - | | | | | | | | |
| AMALOCO | AM-74 1+7 | AM-74 1+9 | AM-74 1+15 | AM-74 1+19 | | | | | | | | | |
| 24 °C | - | - | - | 04.15 | | | | | | | | | |
| ARS-IMAGO | FD 1+39 | | | | | | | | | | | | |
| 24 °C | cf 20 °C | | | | | | | | | | | | |
| BKA | Acufine | | | | | | | | | | | | |
| 24 °C | 03.15 | | | | | | | | | | | | |
| BERGGER | BerSpeed 1+1 | | | | | | | | | | | | |
| 24 °C | 07.30 | | | | | | | | | | | | |
| CLAYTON | F60 1+9 | F76 plus 1+9 | | | | | | | | | | | |
| 24 °C | 05.00 | 05.00 | | | | | | | | | | | |
| FOMA | R09 New 1+25 | R09 New 1+50 | Foma LQN 1+10 | Fomadon P pur 1+1 | Fomadon P 1+1 | | | | | | | | |
| 24 °C | 07.15 | 12.00 | 07.15 | 08.00 | 10.30 | | | | | | | | |
| 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 | | |
| 24 °C | 07.00 | 09.00 | 16.00 | 06.30 | 08.00 | 11.15 | 09.45 | 12.00 | 17.00 | 03.15 | 06.30 | | |
| (suite) | Ilfotec LC29 1+29 | Ilfotec DDX 1+4 | Ilfotec HC 1+15 | Ilfotec HC 1+31 | Ilfosol-S 1+9 | Ilfosol-S 1+14 | | | | | | | |
| 24 °C | 09.45 | 08.00 | 03.15 | 06.30 | 05.15 | 07.45 | | | | | | | |
| KODAK | D-76 pur | D-76 1+1 | D-76 1+3 | TMAX-dev 1+4 | HC-110 (A) 1+15 | HC-110 (B) 1+31 | XTOL | D-19 | | | | | |
| 24 °C | 06.30 | 09.00 | 13.00 | 06.30 | 03.45 | 07.15 | 07.00 | 03.45 | | | | | |
| MOERSCH | Finol 1+1+100 | Tanol Speed 1+1+100 | | | | | | | | | | | |
| 24 °C | 11.00 | 09.30 | | | | | | | | | | | |
| PATERSON | Acutol 1+10 | Aculux3 1+9 | FX-39 1+9 | | | | | | | | | | |
| 24 °C | 07.15 | 04.35 | 03.50 | | | | | | | | | | |
| ROLLEI | Supergrain 1+9 | Supergrain 1+12 | Supergrain 1+15 | | | | | | | | | | |
| 24 °C | 05.00 | 05.15 | 05.45 | | | | | | | | | | |
| SPURSINN | SAM classic 1+5 | SAM classic 1+7 | | | | | | | | | | | |
| 24 °C | 07.15 | 09.00 | | | | | | | | | | | |
| TETENAL | Ultrafin liquid 1+10 | Ultrafin liquid 1+20 | Ultrafin plus 1+4 | Ultrafin T-plu s 1+4 | Paranol S 1+25 | Paranol S 1+50 | | | | | | | |
| 24 °C | 05.15 | 08.15 | 04.30 | 07.00 | 08.15 | 22.30 | | | | | | | |

Ilford FP4 à EI 200/24°

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|-----------------|-------------------------|-------------------------|----------------------|--------------------|--------------------|---------------------|----------------------|--------------------|--------------------|--------------------|------------------|
| ADOX | Adonal 1+25 | Adonal 1+50 | | | | | | | | | |
| 24 °C | 10.30 | 16.00 | | | | | | | | | |
| AGFA | Refinal | Rodinal 1+25 | Rodinal 1+50 | | | | | | | | |
| 24 °C | 07.15 | 10.30 | 16.00 | | | | | | | | |
| AMALOCO | AM-74 1+7 | AM-74 1+9 | AM-74 1+15 | AM-74 1+19 | | | | | | | |
| 24 °C | - | 03.15 | 03.45 | 05.45 | | | | | | | |
| BKA | Acufine | Ethol UFG | Ethol TEC 1+15 | | | | | | | | |
| 24 °C | 05.00 | cf 21 °C | cf 21 °C | | | | | | | | |
| CLAYTON | F60 1+19 | F76 plus 1+19 | | | | | | | | | |
| 24 °C | 09.00 | 09.00 | | | | | | | | | |
| FOMA | R09 New 1+25 | R09 New 1+50 | | | | | | | | | |
| 24 °C | 10.30 | 16.00 | | | | | | | | | |
| ILFORD | ID-11 pur | ID-11 1+1 | Microphen pur | Microphen 1+1 | Microphen 1+3 | Ilfotec LC29 1+9 | Ilfotec LC29 1+19 | Ilfotec DDX 1+4 | Ilfotec HC 1+15 | Ilfotec HC 1+31 | Ilfosol-S 1+9 |
| 24 °C | 08.00 | 12.00 | 07.15 | 11.15 | 14.30 | 04.00 | 07.15 | 09.45 | 04.00 | 07.15 | 06.00 |
| KODAK | D-76 pur | D-76 1+1 | TMAX-dev 1+4 | HC-110 (A) 1+15 | HC-110 (B) 1+31 | XTOL | | | | | |
| 24 °C | 07.15 | 12.00 | 07.15 | 05.00 | 09.45 | 08.00 | | | | | |
| PATERSON | Acutol 1+10 | | | | | | | | | | |
| 24 °C | 09.45 | | | | | | | | | | |
| SPURSINN | SAM classic 1+5 | SAM classic 1+7 | | | | | | | | | |
| 24 °C | 08.15 | 10.45 | | | | | | | | | |
| TETENAL | Ultrafin liquid 1+10 | Ultrafin liquid 1+20 | Ultrafin plus 1+4 | | | | | | | | |
| 24 °C | 06.45 | 10.30 | 06.45 | | | | | | | | |

Ilford FP4 à EI 250/25°

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| ARS-IMAGO | FD 1+39 |
| 24 °C | cf 20 °C |

Ilford FP4 à EI 400/27°

NOTE : En cas de sous-exposition ; proposé mais déconseillé par Ilford.

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|------------------|------------------|--------------|---------------|---------------|
| AMALOCO | AM-74 1+7 | AM-74 1+9 | AM-74 1+15 | AM-74 1+19 |
| 24 °C | 03.30 | 04.00 | 04.45 | 07.00 |
| ARS-IMAGO | FD 1+39 | | | |
| 24 °C | cf 20 °C | | | |
| ILFORD | Microphen pur | | | |
| 24 °C | 13.00 | | | |
| KODAK | D-19 | | | |
| 24 °C | 05.15 | | | |

Iford HP5 - 24 °C

NOTE : Dans sa notice du film HP5 plus, Iford donne certains temps différents entre l'ID-11 et le D-76.

Iford HP5 à EI 100/21°

NOTE : En cas de sur-exposition ; déconseillé par Iford, proposé comme dépannage ou secours.

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|-----------------|-----------------|-----------------|
| ILFORD | Perceptol pur | |
| 24 °C | 07.15 | |
| SPURSINN | SAM classic 1+7 | SAM classic 1+9 |
| 24 °C | - | 05.15 |

Iford HP5 à EI 200/24°

NOTE : En cas de sur-exposition ; déconseillé par Iford, proposé comme dépannage ou secours.

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|------------------|-----------------|-----------------|-----------------|
| ARS-IMAGO | FD 1+39 | | |
| 24 °C | cf 20 °C | | |
| BERGGER | PMK 1+2+100 | | |
| 24 °C | 10.00 | | |
| ILFORD | Perceptol pur | | |
| 24 °C | 09.00 | | |
| MOERSCH | Tanol 1+1+100 | | |
| 24 °C | 11.00 | | |
| ROLLEI | RLS 1+4 | | |
| 24 °C | 14.00 | | |
| SPUR | AcuroI-N 1+50 | AcuroI-N 1+100 | |
| 24 °C | 09.45 | 25.30 | |
| SPURSINN | SAM classic 1+5 | SAM classic 1+7 | SAM classic 1+9 |
| 24 °C | - | 05.15 | 06.15 |

Iford HP5 à EI 250/25°

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|----------------|---------------|---------------------|
| ILFORD | Perceptol pur | |
| 24 °C | 10.30 | |
| MOERSCH | Finol 1+1+75 | Tanol Speed 1+1+100 |
| 24 °C | 09.30 | 10.30 |

Iford HP5 à EI 320/26°

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|---------------|---------------|---------------|
| ILFORD | Perceptol 1+1 | Perceptol 1+3 |
| 24 °C | 14.30 | 20.00 |

Iford HP5 à EI 400/27°

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|------------------|-------------------------|-------------------------|----------------------|----------------------------|--------------------|--------------------|--------------------|---------------------|---------------------|-------------------|-------------------|--|--|
| ADOX | Adonal 1+25 | Adonal 1+50 | ADX-II 1+24 | FX-39 1+9 | | | | | | | | | |
| 24 °C | 05.00 | 09.00 | 06.30 | 05.30 | | | | | | | | | |
| AGFA | Refinal | Rodinal 1+25 | Rodinal 1+50 | R09 special 1+15 | Studional 1+15 | | | | | | | | |
| 24 °C | 05.00 | 05.00 | 09.00 | 03.15 | 03.15 | | | | | | | | |
| AMALOCO | AM-74 1+7 | AM-74 1+9 | AM-74 1+15 | AM-74 1+19 | | | | | | | | | |
| 24 °C | 03.30 | 04.00 | 04.45 | 07.00 | | | | | | | | | |
| ARS-IMAGO | FD 1+39 | | | | | | | | | | | | |
| 24 °C | cf 20 °C | | | | | | | | | | | | |
| BKA | Acufine | | | | | | | | | | | | |
| 24 °C | 03.45 | | | | | | | | | | | | |
| BERGGER | BerSpeed 1+1 | | | | | | | | | | | | |
| 24 °C | 08.45 | | | | | | | | | | | | |
| CLAYTON | F60 1+9 | F76 plus 1+9 | | | | | | | | | | | |
| 24 °C | 06.00 | 06.00 | | | | | | | | | | | |
| FOMA | R09 New 1+25 | R09 New 1+50 | Foma LQN 1+10 | Fomadon P pur 1+1 | Fomadon P 1+1 | | | | | | | | |
| 24 °C | 05.00 | 09.00 | 07.45 | 09.45 | 13.00 | | | | | | | | |
| ILFORD | ID-11 pur | ID-11 1+1 | ID-11 1+3 | Microphen pur 1+1 | Microphen 1+1 | Microphen 1+3 | Ifotec LC29 1+9 | Ifotec LC29 1+19 | Ifotec LC29 1+29 | Ifotec DDX 1+4 | Ifotec HC 1+15 | | |
| 24 °C | 06.00 | 10.30 | 16.00 | 05.15 | 09.45 | 18.30 | - | 05.15 | 07.15 | 07.15 | - | | |
| (suite) | Ifotec HC 1+31 | Iffosol-S 1+9 | Iffosol-S 1+14 | Iffosol-3 1+9 | Iffosol-3 1+14 | | | | | | | | |
| 24 °C | 05.15 | 05.45 | 07.45 | 05.15 | 09.00 | | | | | | | | |
| KODAK | D-76 pur | D-76 1+1 | D-76 1+3 | TMAX-dev 1+4 | HC-110 (A) 1+15 | HC-110 (B) 1+31 | XTOL | XTOL 1+1 | D-19 | | | | |
| 24 °C | 06.00 | 10.30 | 17.45 | 05.15 | - | 04.00 | 06.30 | 09.45 | 05.00 | | | | |
| PATERSON | Acutol 1+10 | Aculux3 1+9 | FX-39 1+9 | | | | | | | | | | |
| 24 °C | 05.45 | 08.00 | 05.30 | | | | | | | | | | |
| ROLLEI | Supergrain 1+9 | Supergrain 1+12 | Supergrain 1+15 | | | | | | | | | | |
| 24 °C | 05.00 | 05.15 | 05.45 | | | | | | | | | | |
| SPUR | HRX 1+17 | UFP 1+24 | | | | | | | | | | | |
| 24 °C | 09.00 | 07.15 | | | | | | | | | | | |
| SPURSINN | SAM classic 1+5 | SAM classic 1+7 | SAM classic 1+9 | | | | | | | | | | |
| 24 °C | - | 06.15 | 08.30 | | | | | | | | | | |
| TETENAL | Ultrafin liquid 1+10 | Ultrafin liquid 1+20 | Ultrafin plus 1+4 | Ultrafin T-plu s 1+4 | Paranol S 1+25 | Paranol S 1+50 | | | | | | | |
| 24 °C | 05.45 | 12.00 | 05.15 | 07.00 | 08.15 | 18.45 | | | | | | | |

Iford HP5 à EI 500/28°

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| BKA | Ethol UFG |
| 24 °C | cf 21 °C |

Iford HP5 à EI 1600/33°

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|------------------|----------------------|--------------------------|--------------------|---------------------|---------------------------|-------------------|-------------------|-----------------|
| ARS-IMAGO | FD 1+39 | | | | | | | |
| 24 °C | cf 20 °C | | | | | | | |
| BJA | Acufine | | | | | | | |
| 24 °C | 07.45 | | | | | | | |
| BERGGER | BerSpeed 1+1 | | | | | | | |
| 24 °C | 16.00 | | | | | | | |
| ILFORD | ID-11 pur | Microphen pur | Ifotec LC29 1+9 | Ifotec LC29 1+19 | Ifotec DDX 1+4 | Ifotec HC 1+15 | Ifotec HC 1+31 | Ifosol-S 1+9 |
| 24 °C | 11.15 | 09.00 | 06.00 | 11.15 | 10.30 | 06.00 | 11.15 | 11.15 |
| KODAK | D-76 pur | TMAX-dev 1+4 | HC-110 (A) 1+15 | HC-110 (B) 1+31 | XTOL | | | |
| 24 °C | 10.00 | 07.45 | 04.30 | 09.00 | 11.15 | | | |
| SPURSINN | SAM classic 1+5 | | | | | | | |
| 24 °C | 09.00 | | | | | | | |
| TETENAL | Ultrafin plus 1+4 | | | | | | | |
| 24 °C | 09.45 | | | | | | | |

Iford HP5 à EI 3200/36°

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|-----------------|--------------------|--------------------|-------------------|-------------------|
| ILFORD | Microphen pur | Ifotec LC29 1+9 | Ifotec DDX 1+4 | Ifotec HC 1+15 |
| 24 °C | 13.00 | 09.00 | 16.00 | 09.00 |
| KODAK | TMAX-dev 1+4 | HC-110 (A) 1+15 | XTOL | |
| 24 °C | 09.15 | 07.45 | 15.15 | |
| SPURSINN | SAM classic 1+5 | | | |
| 24 °C | 11.45 | | | |

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 Tables mises à jour le 29 novembre 2017

LÉGENDE :

vert : temps autres températures que 20° C modifiés par coefficient
or : temps autres températures que 20° C donnés par les fabricants