

Ilford Pan-100 - 21 °C

| Ilford Pan-100 à EI 100/21° |                         |                         |                    |                    |                      |                      |                        |                   |                   |                     |                      |
|-----------------------------|-------------------------|-------------------------|--------------------|--------------------|----------------------|----------------------|------------------------|-------------------|-------------------|---------------------|----------------------|
| ADOX                        | Adotech II<br>1+14      | Adonal<br>1+25          | Adonal<br>1+50     | Adonal<br>1+100    | Adotech III<br>1+9   | Adotech III<br>1+11  | ADX-II<br>1+17         | ADX-II<br>1+24    | Atomal 49<br>pur  | Atomal 49<br>1+1    | Atomal 49<br>1+2     |
| 21 °C                       |                         | 08.30                   | 14.15              |                    |                      |                      |                        |                   |                   |                     |                      |
| AGFA                        | Refinal                 | Rodinal<br>1+25         | Rodinal<br>1+50    | Rodinal<br>1+100   | R09 special<br>1+15  | R09 special<br>1+31  | Studional<br>1+15      | Studional<br>1+31 | Atomal<br>pur     | Atomal<br>1+1       | Atomal<br>1+2        |
| 21 °C                       | 05.45                   | 08.30                   | 14.15              |                    |                      |                      |                        |                   |                   |                     |                      |
| BAK                         | Acufine                 | Ethol UFG               | Ethol UFG<br>1+5   | Ethol TEC<br>1+15  | ACU-1<br>1+5         | ACU-1<br>1+10        |                        |                   |                   |                     |                      |
| 21 °C                       | 03.45                   |                         |                    |                    |                      |                      |                        |                   |                   |                     |                      |
| FOMA                        |                         | R09 New<br>1+25         | R09 New<br>1+50    | R09 New<br>1+100   |                      | Foma LQN<br>1+10     | Foma LQR<br>1+10       | Universal<br>1+3  | Foma Excel<br>pur | Foma Excel<br>1+1   | Fomadon P<br>pur     |
| 21 °C                       |                         | 08.30                   | 14.15              |                    |                      | 09.30                |                        |                   |                   |                     | 12.15                |
| ILFORD                      | ID-11<br>pur            | ID-11<br>1+1            | ID-11<br>1+3       | Microphen<br>pur   | Microphen<br>1+1     | Microphen<br>1+3     | Perceptol<br>pur       | Perceptol<br>1+1  | Perceptol<br>1+3  | Ilfotec LC29<br>1+9 | Ilfotec LC29<br>1+19 |
| 21 °C                       | 06.45                   | 09.30                   | 15.15              | 06.45              | 08.30                | 11.30                |                        |                   |                   | 03.45               | 07.45                |
| (suite)                     | Ilfotec LC29<br>1+29    | Ilfotec DDX<br>1+4      | Ilfotec HC<br>1+15 | Ilfotec HC<br>1+31 | Ilfosol-S<br>1+9     | Ilfosol-S<br>1+14    | Ilfosol-3<br>1+9       | Ilfosol-3<br>1+14 |                   |                     |                      |
| 21 °C                       | 11.30                   | 08.30                   | 03.45              | 07.45              | 05.45                | 08.30                |                        |                   |                   |                     |                      |
| KODAK                       | D-76<br>pur             | D-76<br>1+1             | D-76<br>1+3        | TMAX-dev<br>1+4    | TMAX-dev<br>1+7      | TMAX-dev<br>1+9      | Microdol-X             | Microdol-X<br>1+1 | Microdol-X<br>1+3 | HC-110<br>(A) 1+15  | HC-110<br>(B) 1+31   |
| 21 °C                       | 06.45                   | 09.30                   | 15.15              | 07.45              |                      |                      |                        |                   |                   | 03.45               | 07.45                |
| PATERSON                    | Acutol<br>1+9           | Acutol<br>1+10          | Aculux3<br>1+5     | Aculux3<br>1+9     | FX-39<br>1+5         | FX-39<br>1+9         | FX-39<br>1+14          | FX-39<br>1+19     |                   |                     |                      |
| 21 °C                       |                         | 08.30                   |                    |                    |                      |                      |                        |                   |                   |                     |                      |
| TETENAL                     | Ultrafin liquid<br>1+10 | Ultrafin liquid<br>1+20 | Ultrafin SF        | Ultrafin SF<br>1+1 | Ultrafin plus<br>1+4 | Ultrafin plus<br>1+6 | Ultrafin T-plus<br>1+4 | Emofin            |                   | Neofin Blau<br>1+16 |                      |
| 21 °C                       | 06.30                   | 10.15                   |                    |                    | 05.45                |                      |                        |                   |                   |                     |                      |
| (suite)                     | Paranol S<br>1+25       | Paranol S<br>1+50       |                    |                    |                      |                      |                        |                   |                   |                     |                      |
| 21 °C                       | 11.15                   | 25.45                   |                    |                    |                      |                      |                        |                   |                   |                     |                      |

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