

## DEVELOPMENT TIME TABLE:

Agitate in the first 60 seconds continuously, then for 5 sec every 30 seconds. **Process temperature: 20°C**

The development times given below are to be understood as approximate values and refer to an average contrast of  $\gamma = 0.65$ . Due to individual processing conditions, deviations in the times are possible.

| DEVELOPER                 | ISO     | DILUTION     | TIME (min)   20°C |
|---------------------------|---------|--------------|-------------------|
| Supergrain                | 400/27° | 1 + 12       | 7                 |
| Rollei RLS                | 200/24° | 1 + 4        | 14:30 (24°C)      |
| R09/Rodinal               | 400/27° | 1 + 25       | 10:30             |
|                           |         | 1 + 50       | 22                |
| R09 Spezial/Studio        | 400/27° | 1 + 15       | 8:30              |
|                           |         | 1 + 31       | 17                |
| ILFORD ILFOSOL 3          | 400/27° | 1 + 3        | 5                 |
| ILFORD Perceptol          | 400/27° | 1 + 1        | 10                |
| ILFORD ID-11 / Kodak D-76 | 400/27° | Stock        | 10:50             |
| Kodak X-Tol               | 400/27° | 1 + 1        | 17                |
| Kodak HC-110              | 400/27° | B ( 1 + 31 ) | 5                 |
| Moersch Tanol             | 400/27° | 1 + 1 + 100  | 19:30 (24°C)      |