

Rollei UNIVERSAL 200

The new AGFA TWIN CRYSTAL TECHNOLOGY of the ROLLEI UNIVERSAL 200, now available exclusively as roll film 120!

- **Convincing tonality** already with the standard development - extreme tonality with layer-depths-developers.
- **High dynamic range of up to 14 f/stops**, depending on the genius developer.
- **Modern thin film base technology**, suitable for extrem light transmission. This special emulsion layer offers **less scattering lights**, it allows a **sharper image impression**.
- **Continued exposure latitude** (between ISO 125 and ISO 250) in special developement up to ISO 1.600, without significant quality loss.
- **Extra fine grain** based on the unique **AGFA TWIN CRYSTAL TECHNOLOGY**. This combination allows for significantly higher sensitivity advantage of the silver halide crystals, **because it absorbs more light**, compared to conventional crystals.
- **Very good maximal blackness, at lower basic veil.**
- **Anti-halation backing placed in the emulsion**, therefore an high safety on radiation.
- **ISO 200 / 24° normal sensitivity.**
- **Extended red sensitivity up to 750 nm**, and therefore also capable for infrared photography.
- **Resolution over 180 lp/mm** with standard developers. With special developers are also significantly higher performance possible.
- **Good push-pull characteristics.**
- **Optimal film flatness.**
- **Glass clear synthetic film base**, PET 100 micron.
- **Transparent = for scanning and as B&W slide film.**
- **120 roll film**, solely and exclusively only as 60mm roll film available.

Development chart:

ISO-specification reference to DAYLIGHT

Developer	ISO	Dilution	Time	Temp.
Rodinal R09 ONE SHOT	200	1 + 25	8	20°
Rodinal R09 ONE SHOT	200	1 + 50	17	20°
Rodinal Spezial R09 SPEZIAL	250	1 + 15	6:30	20°
Studional R09 STUDIO	250	1 + 15	6:30	20°
Studional* R09 STUDIO*	160	1 + 31	13	20°
BKA Acufine	200-400	stock	4:30	21°
BKA Diafine	640-800		3 + 3	20°
BKA UFG	250	1 + 5	12:30	20°
BKA UFG	320	stock	5	20°
A49	200 without Filter 25 with RG715	stock	10	20°
ID11	200	1 + 1	14	20°
X-Tol	200	1 + 2	12-14	20°
D76	200	1 + 1	14	20°
ecoprint Universal	400	1 + 12	6	20°
Finol	160	1+1+100	11:30	24°
Tanol	100	1+1+100	15	24°
Tanol Speed	250	1+1+100	14	24°
Masc	64	1+1+40	13	20°
MZB	80		6:30	24°
RLS	200	1 + 4	12	24°
RLS	100	1 + 4	12	24°
RLS	50	1 + 4	10	24°
RHS	200	1 + 7	6:30	20°
RHS	400	1 + 7	7:30	20°
RHS	320	1 + 9	9	20°
HRX3	50	1 + 19	6:30	20°
SLD	100	1 + 29	8:30	20°

*One Shot Developer

