SVEMA BLACK & WHITE FILM LINEUP

Fresh Ukrainian black & white film in 135 and 120 formats

THE LINEUP



Svema Foto 64
120



Svema Foto 100
120



Svema Foto 200
120



Svema Foto 400
120



Svema FN-64
126



Svema Foto 100
135



Svema Foto 200
135



Svema Foto 400
135

Available in both 135 (35mm) and 120 (61.5mm) formats

Color version is available only in 135.

SUMMARY

Fresh black & white photographic film on a thin polyester base. Available in multiple speeds and formats, with options from fine-grain FN-64 through general-use Foto 100, Foto 200, and Foto 400.

HANDLING & STORAGE

- Polyester base thickness: 0.10 mm (0.004 in).
- Load and unload under subdued light to reduce risk of light leaks.
- Store exposed and unexposed film in a light-tight bag before and after shooting, including refrigerator, freezer, or shelf storage.
- Svema black & white film is not suitable for cameras that require automatic film rewind.
- No DX code.
- Opening and processing must be done in complete darkness.
- The film is fresh.

DEVELOPMENT REFERENCE

FN-64

Developer	Dilution	ISO	Time	Temp.
D-23	1+3	64	60 min	20C
D-76	1+3	50	15 min	20C
D-76	stock	64	9 min	20C
Eco Pro	1+1	64	11 min	20C
Eco Pro	stock	100	8 min	21C
Fomadon LQN	1+10	64	7.5 min	20C
Fomadon R09	1+100	64	60 min	20C
HC-110	B	64	8 min	20C
HC-110	F	64	18 min	20C
HC-110	B	400	18 min	20C
ID-11	1+3	50	15 min	20C
ID-11	stock	64	9 min	20C
Ilfosol 3	1+14	64	13 min	17C
Paranol S	1+50	64	11 min	22C
Rodinal	1+25	64	6.25 min	20C
Rodinal	1+50	64	11 min	20C
Rodinal	1+50	64	10.5 min	20C
Rodinal	1+50	125	11 min	20C
XT-3	1+1	64	11 min	20C
XT-3	stock	100	8 min	21C
Xtol	1+1	64	11 min	20C
Xtol	stock	100	8 min	21C

Foto 100

Developer	Dilution	ISO	Time	Temp.
Caffenol C-M	stock	100	14 min	21C
D-76	stock	100	7 min	20C
D-76	1+1	100	11.5 min	20C
Eco Pro	1+1	100	10 min	20C
Fomadon LQN	1+10	800	32 min	23C
HC-110	B	200	11 min	20C
ID-11	stock	100	7 min	20C
ID-11	1+1	100	11.5 min	20C
Microdol-X	1+3	100	14 min	24C
Microphen	stock	100	7.5 min	20C
Pyrocat-HD	1+1+100	100	12 min	20C
Rodinal	1+50	100	13 min	20C
Rollei RLC Low Contrast	1+4	100	14 min	25C
XT-3	1+1	100	10 min	20C
Xtol	1+1	100	10 min	20C

Foto 200

Developer	Dilution	ISO	Time	Temp.
D-76	stock	200	8.5 min	20C
Eco Pro	stock	200	10 min	21C
Eco Pro	1+1	200	12 min	20C
HC-110	J	200	60 min	20C
Ilfosol 3	1+14	200	12 min	20C
Ilfotec DD-X	1+4	200	8 min	20C
Microphen	stock	400	10 min	20C
Rodinal	1+25	200	7 min	20C
Rodinal	1+50	200	14 min	20C
TMax Dev	1+4	200	7.5 min	20C
XT-3	stock	200	10 min	21C
XT-3	1+1	200	12 min	20C
Xtol	stock	200	10 min	21C
Xtol	1+1	200	12 min	20C

Foto 400

Developer	Dilution	ISO	Time	Temp.
D-76	stock	400	10 min	20C
D-76	1+1	400	20 min	20C
HC-110	B	400	6.5 min	20C
ID-11	stock	400	10 min	20C
ID-11	1+1	400	20 min	20C
Ilfosol 3	1+14	400	17.5 min	20C
Pyrocat-HD	1+1+100	400	14 min	22C
Rodinal	1+50	400	16 min	20C