

Svema Foto 100

Black & White Negative Film

A high-resolution panchromatic black & white negative film with expanded near-infrared sensitivity, fine detail, low grain, and low noise—suitable for both artistic and technical photography.



OVERVIEW

Svema Foto 100 is a high-resolution panchromatic negative film designed for photographers who want sharp detail, clean tonality, and extended spectral response. It can also be used with an R72 infrared filter for infrared-style results.

KEY CHARACTERISTICS

- Panchromatic black & white negative film
- Expanded near-infrared sensitivity
- Responsive up to 750 nm
- Very fine detail with low grain and low noise
- Polyester film base
- Base thickness: 100 μm
- Original factory packaging
- Fresh film
- Made in Ukraine

INFRARED SENSITIVITY

Panchromatic up to 750 nm. When used with an R72 infrared filter, Svema Foto 100 can produce infrared-style images.



Photo by Misha Vakolyuk

DEVELOPMENT SUMMARY

Selected starting points

D-76 stock	7 min at 20°C
D-76 1+1	11.5 min at 20°C
ID-11 stock	7 min at 20°C
ID-11 1+1	11.5 min at 20°C
Rodinal 1+50	13 min at 20°C
Xtol 1+1	10 min at 20°C
HC-110 B	11 min at 20°C
Caffenol C-M stock	14 min at 21°C

QUICK SPECS

-  ISO 100
-  Format: 35mm / 135
-  36 Exposures: 36
-  Film Base: Polyester
-  Base Thickness: 100 μm
-  Infrared Sensitivity: Up to 750 nm
-  Origin: Made in Ukraine
-  Packaging: Original factory packaging