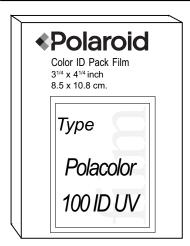
Film Data Sheet Polacolor 100 ID UV Pack Film

(sold only in Europe)





Film Speed

ISO 100/DIN 21

Format

 $3^{1}/4 \times 4^{1}/4$ in. (8.5 x 10.8 cm) Pack Film

Image Area

 $2^{7}/8 \times 3^{3}/4$ in. (7.3 x 9.5 cm)

Finish

Glossy

Exposures per Unit

10 exposures per pack

Development Time

90 seconds at 70°F

Caution

This film uses a small amount of caustic paste. If any paste appears, avoid contact with skin, eyes and mouth and keep away from children and animals. If you get some paste on your skin, wipe it off immediately, then wash with water to avoid an alkali burn. If eye contact occurs, quickly wash the area with plenty of water and see a doctor. Keep discarded materials away from children, animals, clothing and furniture.

Limited Warranty

See information on the film box.

Description

Medium-speed, medium-contrast electronic flash balanced color print film with security features.

Key Applications

- · Identification cards
- Document or passport photography

Compatible Hardware

- Any camera equipped with a CB-103 Back
- OEM CB-100 Back
- Model 405
- ID Systems: ID-3, ID-4, ID-100, OEM ID Systems

Color Balance

Electronic flash

Special Interest

Customized logo and/or designs possible with a minimum requirement of 1250 twinpacks of film.

Key Features

- Contains a security design feature which is only visible when viewed with ultraviolet light
- · Contains a security design that is visible in normal light
- Contains a security design feature that combines both visible and ultraviolet light

Special Treatment

None

Alternative Products

- Polacolor 100 (ISO 100)
- Polacolor ID (ISO 80)
- T-669 (ISO 80)
- T-108 (ISO 80)

Processing Information

Temperature		Proc.	Equivalent	Exposure
°F	°C	Time	Film Speed (sec.)	Adjustment (ISO)
95	35	90	200/24	-1 to 2 f/stop
85	29	90	160/23	-2/3 to 2 f/stop
75	24	90	125/22	-1/3 to 1 f/stop
70	21	90	100/21	None
65	18	120	80/20	+1/3 to 1 f/stop
60	15	120	64/19	+2/3 to 2 f/stop
55	13	120	50/18	+1 to 2 f/stop