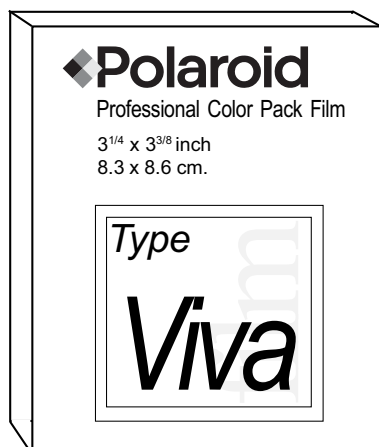


Film Data Sheet

Viva

Color Pack Film (not sold in U.S.A.)



Film Speed

ISO 80/DIN 20

Format

3¹/₄ x 3³/₈ in. (8.3 x 8.6 cm)
Pack Film

Image Area

2³/₄ x 2⁷/₈ in. (6.9 x 7.2 cm)

Finish

Glossy or silk

Exposures per Unit

10 exposures per pack

Development Time

60 seconds at 70°F

Description

Medium-contrast, medium-speed, daylight (5500°K), (electronic flash) balanced color print film with extended dynamic range.

Key Applications

- Identification cards
- Document or passport photography

Compatible Hardware

- Miniportrait 485 or 485b
- ProPack Camera

Special Treatment

The preferred temperature range for processing Viva Color film is between 70-90°F (21-32°C) with the ideal temperature being 85°F (29°C).

Reciprocity Performance

The reciprocity characteristics of the film cause a color shift towards blue-cyan when the exposure time is increased and toward the red-yellow when the exposure time is decreased. The film is balanced for average daylight (5500°K) at ¹/₁₂₅ of a second (as well as for most electronic flash units). Recommended filtration at other exposure times and with other illuminants is indicated on information packaged with the film.

Alternative Products

T-88 (ISO 80)

Processing Information

Temperature °F	°C	Proc. Time	Equivalent Film Speed (sec.)	Exposure Adjustment (ISO)
90	32	60	160/23	-1 ¹ / ₃ to 2 f/stops
85	29	60	125/22	- ² / ₃ to 1 f/stop
75	24	60	100/21	None
70	21	60	80/20	None
65	18	75	80/20	+ ¹ / ₂ to 1 f/stop
55	13	90	50/18	+1 to 2 f/stops

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.