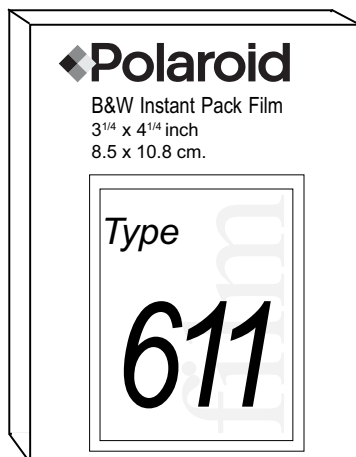


Film Data Sheet
T-611
Black & White Pack Film



Film Speed

ISO 200/DIN 24

Format

3¹/₄ x 4¹/₄ in. (8.5 x 10.8 cm)
Pack Film

Image Area

2⁷/₈ x 3³/₄ in. (7.3 x 9.5 cm)

Finish

Glossy

Exposures per Unit

10 frames per pack
2 packs per box

Development Time

45 seconds at 68 - 80°F

Description

Medium-speed, low-contrast, medium-grain, black and white coaterless print film.

Key Applications

- Ultrasound photography

Compatible Hardware

- Cameras or instruments with CB-103 Back or OEM CB-100 Back (these holders are supplied by medium format camera manufacturers such as Mamiya, Hasselblad and Konica)
- Polaroid Model 405 Film Holder

Special Treatment

Processing the film for longer than 3 minutes may affect image contrast and density to some extent. For optimum image stability at temperatures above 75°F (24°C), film should not be processed for longer than one (1) minute. At colder temperatures, process the film for a longer time as indicated in the chart below. A picture processed for too short a time will have dull grays, mottle and little contrast. However, if more contrast is required, the processing time may be extended by 15 seconds (for example, process for 60 seconds rather than 45 seconds). This may increase the contrast and density, but may also result in some loss of gray.

Processing Information

Temperature °F	°C	Proc. Time (sec.)
85+	29	30
75	24	45
70	21	45
65	18	60
60	16	75
50	10	90

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.