



PRODUCT INFORMATION SHEET

POLYESTER CAMERA FILTERS

Specifically designed for use on Camera Lenses and Photographic Lighting

No.87C Infra-Red Filter

Physical Information

Type: Camera filter

Material: Surface coated polyester (PET Film) with a base thickness is 0.1mm

Maximum Recommended Working Temperature: 180°C

Spectral Information

Function: Absorbs visible light, but transmits infrared.

Spectral Data: Transmission begins above 760nm. See attached graph.

Sizes Available

75mm * 75mm squares

100mm * 100mm squares

150mm * 150mm squares

Large sizes available on request.

Lee No87C Infra Red Filter

