

DISCONTINUED PRODUCT



TRANSLUCENT FILM (270gsm) - OP1TF7

OMNIJET Translucent Film is a polyester film, coated specifically for use in light boxes and other backlit applications. The inkjet receiver layer is coated on to the reverse of the film and doubles as a light diffusion layer.

A high level of opacity has been obtained, which adds to the depth of colour and helps to diffuse light from the lamps behind.

Technical Specification Rolls	
Weight ISO536	270gsm
Opacity ISO2471	87%
Caliper ISO536	7mil (205 micron)

Translucent Film

OP1TF7 (270gsm)

ILFORD OMNIJET Translucent Film is a polyester film, coated specifically for use in light boxes and other backlit applications. It has an inkjet receiver layer coated on the front side and a light diffusion layer coated on the reverse of the film. This combination provides excellent performance and high image stability.

A high level of opacity has been obtained, which adds to the depth of colour and helps to diffuse light from the lamps behind.

PRINTER COMPATIBILITY

OMNIJET Translucent Film is designed for use with most wide format inkjet printer systems using aqueous dye inks only from major manufacturers.

IMPORTANT

Printer and driver settings may need careful setup to ensure optimum performance. Ink loads need to be set appropriately for the ink/printer combination in use.

AVAILABILITY

Finished rolls

Most standard widths from 36" (91.4cm) to 50" (127cm)

PHYSICAL PROPERTIES

Weight	270gsm
Opacity	60%
Caliper	200micron (8mil)
Tint (L*a*b)	84.0, -0.2, -0.5
Gloss (20°)	>85%
Environmental Use	15°C–25°C (59°F–77°F), 30–70% RH non-condensing
Storage Conditions (boxed)	10°C–30°C (50°F–86°F), 10–80% RH non-condensing

NOTE

Specifications subject to change without notice.
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