

Instant Dry Backlit Display Film

ON3TF6 (190gsm)

ILFORD OMNIJET Instant Dry Backlit Display Film is a polyester film, coated specifically for use in light boxes and other back lit applications. It is compatible with both aqueous dye and pigment inks.

The product design also gives the image excellent contrast when the image is not back lit.

APPLICATION GUIDELINES

- High colour saturation
- Homogeneous colour
- 'Instant dry'
- Excellent image quality
- Compatible with dye and pigment inks
- For use in Lightboxes

PRINTER COMPATIBILITY

OMNIJET Instant Dry Backlit Display Film is designed for use with most wide format inkjet printer systems using either aqueous dye or pigment inks from major manufacturers.

AVAILABILITY

Finished Rolls	Most standard widths from 17" (43.2cm) to 50" (127cm)
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PHYSICAL PROPERTIES

Weight	190gsm
Caliper	170micron (7mil)
Tint (L*a*b)	92.5, -0.3, 0.5
Environmental Use	15-25°C (60-77°F), 30-70% RH non-condensing
Storage Conditions (boxed)	10-50°C (50-120°F), 10-80% RH non-condensing

When using dye-based inks:

All unprotected "instant dry" nanoporous media may suffer from "gas fading" to some degree when used with dye based inks, depending on the display environment. To extend print life, they should be displayed under glass, laminated or otherwise protected or printed with pigmented inks.

NOTE

Specifications subject to change without notice.
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