

Reveal™

Backlit

Our printable PET backlit film is available in two versions:

Reveal™ Backlit UV

7.5 mil (190µ) film with matte finish

Reveal™ Backlit Solvent

8.5 mil (215µ) film with gloss finish

Both disperse light evenly and consistently across images for vibrant graphic displays that stand out from the crowd. The overall appearance of these high quality, distortion-free films is comparable to a durable transparency, and their brilliant white point yields excellent color saturation, tonal rendition and contrast for more vivid graphics. Thanks to the rigidity of our Reveal™ films and their anti-slip, anti-static treatment that helps during printing, graphics can be effortlessly inserted into light boxes.

- CAN BE CUT WITH LARGE FORMAT CNC FINISHING SYSTEMS
- EFFORTLESSLY INSERTED INTO LIGHT BOXES

8.5 | 7.5 PET
mil Backlit Film Gloss or Matte



(Eco) Solvent (Solvent Version)
Latex (Solvent Version)
UV (UV Version)



Widths up to 54 in



EXTERIOR & INTERIOR

OUTSTANDING CHOICE FOR BACKLIT GRAPHIC DISPLAYS



APPLICATIONS

POP AND ADVERTISING GRAPHICS

BACKLIT GRAPHICS

TRAIN OR BUS STOP GRAPHICS

LIGHT BOXES

Certified for
HP Latex Inks

This media may not be certified for all HP Latex ink and printing systems. Please check the HP media locator website at hp.com/go/mediasolutionslocator



DRYTAC®

ADHESIVE SCIENCE

www.drytac.com

Backlit

Reveal™ Backlit is a high quality, printable white PET backlit film that is specifically designed for illuminating graphics and clearly displaying messages. Its anti-static, anti-slip treatment on the back side keeps messages securely in place. The film disperses light evenly and consistently across images for vibrant graphic displays. It is front side printable. Reveal™ Backlit is distortion-free and comparable to durable transparency. Its brilliant white point yields excellent color saturation, tonal rendition and contrast for more vivid graphics.

INSTALLATION

RECOMMENDATION

The surface must be clean and smooth and free of defects before application.

For more information, performance and warranty guidelines please contact your local Drytac office.

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TECHNICAL SPECIFICATION

PRODUCT CHARACTERISTIC

	Reveal Backlit Solvent	Reveal Backlit UV
Film Thickness	8.5 mil (215µ)	7.5 mil (190µ)
Finish	Gloss	Matte
UV Protection Factor	Not Applicable	
Outdoor Durability	2 years	
Service Temperature Range	-40°F to 250°F (-40°C to 121°C)	
Shelf Life	1 year	
Storage Conditions	59°F to 72°F (15°C to 22°C); 50 - 55% Relative Humidity	

DRYTAC®
ADHESIVE SCIENCE

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