

ImagePerfect™ 2608 Backlit Citylight is a smooth, thin and watertight backlit especially engineered for all kind of indoor lightboxes & citylights, as seen on airports, railway stations and many other public indoor places which attract people by illuminated Signboxes. This product has been specially created for digital printing on large-format inkjet printers and is suitable for printing with eco solvent and solvent inks as well as UV-cured and latex inks.

## IP 2608

ImagePerfect™ 2608 is a smooth, thin and watertight backlit product that has been specially engineered for all kinds of indoor lightboxes and citylights, such as those in airports, large railway stations and bus stations and retail locations. Because of its even structure, it guarantees an optimum backlit appearance. It is important to ensure that the print is completely dry before being used in a lightbox. Backlit Citylight is an economic alternative to high-end backlit products such as IP 2605 and IP 2607. Laminate: IP 2810-100, IP 2810-101, IP 2810-102, IP 2810-200, IP 2820-100, IP 2820-101, IP 2820-200, IP 2830-101, IP 2830-102.

Specifications	
DESCRIPTION	Backlit Citylight
COLOUR	White satin
THICKNESS	135μ
WEIGHT	150g/m <sup>2</sup>
TEMPERATURE RANGE	N/A
DURABILITY (UNPRINTED)	N/A
FLAME RETARDANCY	N/A
SHELF LIFE	2 years, 20°C / 50% humidity
RECOMMENDATION	For optimum quality, please ensure that the media feed adjustment has been completed for this material

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Information on physical and chemical characteristics is based upon tests we believe to be reliable. The values listed herein are typical values and are not for use in specifications. They are intended only as a source of information and are given without guarantee and do not constitute a warranty. Purchasers should independently determine, prior to use, the suitability of this material for its specific use. All technical data are subject to change.

The durability is based on mid European exposure conditions. Actual performance life will depend on substrate preparation, exposure conditions and maintenance of the graphics. For instance, exterior performance will be decreased in the case of signs facing south, in areas of long high temperature exposure such as southern European countries, in industrially polluted areas or in areas of high altitude. Also, for horizontal applications, exterior performance will decrease.

The print media should be completely dry before further processing, such as cutting, laminating, varnishing or application, or the residual solvents can otherwise change the specific features of the product. To ensure the best possible outcome, the match-component ImagePerfect™ profile should be used with the relevant ImagePerfect™ media.