

## Imagetech Front Print Backlit Display Film 200mic

A coated polyester which allows images to be illuminated from behind. It can be used for any back-light applications, including city lights and light boxes, as well as all displays and expo lighting systems. Excellent image quality, very good ink absorption, fantastic saturation and contrast.

Suitable for use with:



Order Code	W (mm)	L (mm)	Weight (ums)
ISB276314	1070	30	200mic
ISB274639	1270	30	200mic
ISB274992	1370	30	200mic
ISB274642	1520	30	200mic

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Description	Unit	Test method	Result
Thickness PET	Micron	GB/T6672-2001	175±5
Thickness of Coating	Micron	GB/T6672-2003	25±3
Thickness of Finished Product	Micron	GB/T6672-2003	200±5
Weight of PET	g/m2	GB4669-1995	245±5
Weight of Coating	g/m2	GB4669-1995	25±3
Weight of Finished Product	g/m2	GB4669-1995	270±10
Opacity	%		75±3
Whiteness	%		90±3
Gloss	60°		<8
Application Temperature	°C		10~35
Service Temperature	°C		-20~+70

*NOTE: Information listed above is based on our general experience and observation and is given in good faith and does not constitute terms or part of any contract. We will not accept responsibilities with respects to factors outside our knowledge, including direct, indirect or consequential loss. Values without tolerance statements are values with a tolerance of ±5%. Media will often have a natural base, therefore there can be variances from batch to batch. Shelf life is 2 years, storage temperature 15-25 °C, RH 40-60%. Repack opened rolls when not in use. Allow material to adapt to room conditions for 24 hours prior to printing. We always recommend a test print and the customer is deemed to have ensured suitability of the material for the application intended and assumes all associated risks and liabilities in connection with specifying, using or not being able to use any product. Always hem edges when used in hanging or suspended applications by high-tack banner tape or welding. Grommets or eyelets should always be inserted in double-hemmed edges, four layers at corners. Remember that sewing in some applications can affect the integrity of the media. Technical specifications may change without notice. E & OE.*