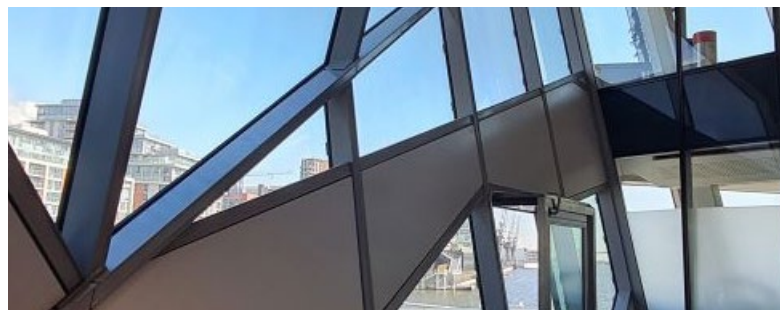




TECHNICAL DATA SHEET

CI/SfB

76.7

PRIVACY & DECORATIVE FILM

10100 SERIES INTERNAL WHITE ACID ETCH FILM

InterLace translucent privacy screening films are used to give two-way privacy without seriously reducing the natural light level. These films have a finely textured matt finish, and are applied to new or existing glass.

For both new build and refurbishment projects, InterLace privacy screening films offer a cost effective and flexible alternative to traditional acid-etching, sandblasting or printing. These films allow freedom in the initial glass specification, with privacy being allocated later, when and where it is required, quickly and easily applied on site without removing the glass. As well as adding a distinctive designer style to your office interior, this allows some through-vision for reception areas and meeting rooms, where total screening is not required, but a degree of privacy and a high light transmission are desirable. InterLace films can also be used to produce manifestation bands for large glazed areas.

FEATURES

- High light transmission
- Quick, retro-fit installation
- Removable
- Incorporate manifestations and graphics

BENEFITS

- Two-way privacy whilst maintaining abundant light levels
- Introduce privacy when and where it is required; ideal for glazing in rooms with a change of use
- Gives the option to remove, replace or update in the future
- Can be used to help satisfy Health & Safety requirements for large areas of uninterrupted glazing, such as glass partitions



For specifications and drawings please visit our website www.interlaceblinds.com

INTERLACE WARRANTY

Privacy and decorative films are covered against defective manufacturing for 12 months from the date of installation. This warranty does not cover misuse, damage caused after installation, or vandalism. InterLace liability is limited to the replacement of defective products like for like only. InterLace is committed to a program of continuous product improvement. Please be advised that specifications, performance, appearance, and dimensions of InterLace products are subject to change without notice. InterLace reserves the right to the final decision in the event of any warranty claim.

PERFORMANCE DATA

SOLAR ENERGY	Transmitted	62%
	Reflected	19%
	Absorbed	19%
VISIBLE LIGHT	Transmitted	70%
	Reflected (Interior)	18%
	Reflected (Exterior)	17%
UV Rejection	99%	
Glare Reduction	20%	
Shading Coefficient	0.80	
Solar Heat Gain Coefficient (G-Value)	0.70	
U-Value (W/m ² K)	6.07	
Total Solar Energy Rejected	30%	
Product Warranty	12 months	

PHYSICAL PROPERTIES

Material	Polyester
Liner	Clear Poly
Structure	Single Ply
Adhesive Type	Permanent Acrylic Pressure Sensitive
Suitable for plotter-cutting graphics	No

NOTES

These test results were produced from film applied to 3mm clear single glass. Performance data is subject to change without prior notice. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct, indirect or consequential loss or damage howsoever arising.

SPECIFICATION

The film is to be installed to the interior surface of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.



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Call InterLace sales office on **0800 619 6999** to order samples or email your requirements to sales@interlaceblinds.com

InterLace® Blinds Ltd, Cambridge CB21 4XN | T: 0800 619 6999 | sales@interlaceblinds.com | www.interlaceblinds.com