



Digital White 5295PE

Promotional one way vision film for static applications on glass surfaces.

PRODUCT DESCRIPTION

FACE MATERIAL :	Perforated 160 soft vinyl film. Monomeric plasticized.
ADHESIVE :	Semi-Permanent clear acrylic adhesive
LINER :	White PE coated Kraft liner 140 gsm

White PVC film outside , black reverse coated inside, approximately 45% of perforation to achieve one way visibility. Perforated with 1.6mm holes.

TYPICAL USES

Window graphics, indoor or outdoor, onto flat glass surfaces.
Printing on one side and allowing for a ‘see-through ‘ effect from the other side.

PRINTING

Designed for solvent based inkjet printing on wide-format printing equipment.

PHYSICAL PROPERTIES OF THE UNPRINTED FILM

	Average values	Test method
Adhesive Data, 23°C Quick Tack on glass Peel 24 hours on glass	8.0 ± 2.0 N/25 mm 6.5 ± 2,0 N/25 mm	FTM 9 FTM 1
Dimensional stability shrinkage : 48 hours at 70°C (applied on aluminium)	max 0.2 mm	FTM 14
Temperature ranges Minimum application temperature: Service temperature range:	+ 10°C - 15°C to + 60°C	

SHELF LIFE

1 year when stored at 15 to 25°C and ± 50 % relative humidity (in the original packaging).

DURABILITY

The outdoor durability of the unprinted film is 1 year.

Overlamination of the inkjet printed material delays eventual colour fading that may occur upon time. This colour fading is dependent from the quality of the inkjet inks and the self-adhesive materials being used. We recommend the use of our laminating film **6850**.

Multi-Fix denies responsibility for product failure if non-Multi-Fix laminating films are used for the application.

Remark: ***Don't take shortcuts when drying graphics!***

Drying of the graphics can be accelerated by passing a cold air flow over the print by means of an air blower mounted at the bottom of a drying fan.

IMPORTANT NOTICE

All Multi-fix products are subject to careful quality control throughout the manufacturing process and are warranted to be of merchantable quality and free from manufacturing defects. Published information concerning Multi-fix products is based upon research which the Company believes to be reliable although such information does not constitute a warranty.

Because of the variety of uses of Multi-fix products and the continuing development of new applications, the purchaser should carefully consider the suitability and performance of the product for each intended use, and the purchaser shall assume all risks regarding such use. The seller shall not be liable for damages in excess of the purchase price of the product nor for incidental or consequential damages. All specifications are subject to change without prior notice.