PolyStretch Textile 260g/m² (FR)

ImagePerfect™ 2316 PolyStretch Textile is a slightly elastic textile print medium that utilizes special, treated polyester. Engineered for easy installation in most popular tensioning and framing systems, POS and room dividers. This product has been especially created for digital printing on large-format Inkjets suitable for printing with eco solvent and solvent inks as well as UV-cured and latex inks.

IP 2316

ImagePerfect™ 2316 PolyStretch Textileis a slightly elastic textile print medium that utilizes a special, treated polyester. Engineered for easy installation in most popular tensioning and framing systems, POS and room dividers. Allowing for extremely high levels of printed output. It is suitable for indoor and short-term outdoor applications and is highly resistant to creasing. It can be also used for applications such as point-of-sale promotions, advertising banners, textile billboards/posters, textile walls and backgrounds in locations such as retail outlets, trade events, offices, theatres, showrooms and exhibition halls. To facilitate a professional finish, it produces stunning results when used in conjunction with IP Mounting Tape.

Specifications	
DESCRIPTION	PU-coated polyester fabric
COLOUR	White
FACE FILM THICKNESS	500μ
WEIGHT	260g/m ²
ADHESIVE	N/A
RELEASE PAPER	N/A
TEMPERATURE RANGE	-20°C to +70°C
DURABILITY (UNPRINTED)	N/A
FLAME RETARDANCY	B1
TOP COAT	PU
TENSILE STRENGTH	N/A
TEAR RESISTANCE	N/A
SHELF LIFE	1 year, 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 to their specific use. All technical data are subject to change.

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

Print-Media have to be properly dried before further processing, like laminating, varnishing or application. The residual solvents can otherwise change the products' specific features.



