ROTEX Signage Textiles

Rotex Indoor Lite Indoor Soft Signage & Banners PEC150



Quality

Performance

Premium

Application

ISO9001

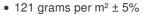
Manufacturing

ROTEX INDOOR LITE is a high tensile, lightweight, knitted polyester fabric with a water & scratch resistant ink receptive coating suitable for digitally printed soft banners, display graphics & general signage used indoors. The lightweight surface coating allows slight visibility of the fabric texture after printing giving a matte, non-reflective appearance.

Product information

Composition: Main Applications: Features: Benefits: Formulation: Storage Conditions: Shelf Life: High tensile polyester fabric & ink receptive coating Indoor banners, flags, exhibition and point of sale graphics High strength fabric, water resistant coating, soft feel & texture Good drape-ability & lifespan, non reflective & highly durable PVA coated surface 22°C 50 ~ 55% RH 2 years from date of manufacture





Durability

👚 2 years

Eco Response

Not recommended

Certifications

• Indoor soft banners & signs

Stock Availability

Sheet Sizes: Roll Widths (mm): Roll Lengths (mtrs): Log Cutting: Standard Core: Sheet Cutting: Not available 915 & 1270 50 Not available 76mm ID Not available

Printing

Method: Printable Sides: Ink Suitability:

Digital inkjet 1 side, outside Aqueous dye and pigment

Basic Physical Data

Thickness: Weight: Denier & Density: Gloss Level: 0.16mm 121gsm 150 x 150 denier Matte

Thermal Data

Heat Resistance: Cold Resistance: Shrinkage: 85°C -10°C ± 2% (ASTM – D257)



CALL: 03 9872 1000

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Heavy Metal Free • Yes

Recyclable

Yes

Safety Compliance • RoHS, Reach

RoHS, Reach



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Physical Characteristics

Tearing Strength MD=18.76 CD=14.7 kg/mm2 Thickness 0.16 mm (6.3 mil) ± 5% Weight 121 grams per m² ± 5% Yarn / Scrim 150 x 150 denier Tensile Strength 793 kgs/mm² in MD, 583 kgs/mm² in CD. Surface Tension 42 Dyne/cm3 Surface Finish Matt UV Stabilized Yes



Cutting	\checkmark
Welding	X
Folding	\checkmark
Gluing	\checkmark
Eyeletting	\checkmark
Stitching	\checkmark
Laminating	X
Bending	\checkmark
Routing	X
Punching	\checkmark
Drilling	\checkmark
Screwing	\checkmark
V-Grooving	X





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