

Thin and woven self adhesive polyester fabric on a backing film that has a low tack pressure sensitive adhesive allowing the product to be repositioned and reapplied. Water resistant matte surface to produce exceptional printed resolution and high definition. Versatilely attachable and easily removable on any smooth and flat surfaces and it is suitable for a short term display. Widely compatible with any branded piezo or thermal type plotters.

Application

■ Window Display	■ Indoor Decoration	■ Exhibition Graphics	■ Point of Sales (POS)
■ Label / Photo sticker	■ Office/Factory notices and Ad	■ Temporary Vehicle Graphics	■ Booth Display

Compatible Printers

HP Designjet and Z series	Epson Stylus	Cannon IPF	Mimaki JV
★★★★★	★★★★★	★★★★★	★★★★★

Technical data

Base material	100 % polyester Woven fabric	Compatible Ink	Dye / Pigment / UV ink
Backing film	PET Film	Ink limit	250%
Denier	150 x 150	Surface finish	Matt
Total weight(g/m ²)	212	Optimum printer temp.	70°F (21 °C)
Tolerance	±2	Adhesive type	Solvent based Acrylic
Thickness(μm)	230 (Back liner PET 50 μm)	PVC Free	O
Tolerance	±2	Life span of adhesive	About 6 months
Color(CIE Meseartment)	L*: 92 a*: -0.88 b*: 1.73	Water resistant	O
Tensile strength (Kg/mm ²)	MD: 56, TD: 37	Backing Film (PET)	Recyclable

Roll Specification

Width	Gross Weight / roll (Kg/roll)	Roll length	33 yds (30 meter)
17" (432 mm)	3.4	Diameter of Core	2 inch
24" (610 mm)	4.6	Thickness of Core	4 mm
36" (914 mm)	7.3		
42" (1067 mm)	8.1		
50" (1270 mm)	9.6		
60" (1520 mm)	11.5		

Performance features

1) Compatible with dye / pigment and UV inks.
2) True color reproduction with rapid drying times
3) No edge-curl when under tension
4) Moisture resistant for short-term outdoor applications
5) Wrinkle-free performance, even after long-term storage.
6) Durable, universal coating eliminates cracking of the ink layer due to stretching in tensioned or weighted applications.



Should you have any inquiries, feel free to contact us.
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