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fusion woven fabric repositionable (for solvent, eco solvent, uv, and latex)

DESCRIPTION: Wide format printable woven polyester fabric, acrylic topcoated, with a microsphere acrylic repositionable adhesive

SPECIFICATIONS:

Total Weight:	8.55 ± 0.20 oz/sq yd (300 gsm ± 7 gsm)
Thickness:	0.0119 ± 0.001 in (11.9 mil)
Facestock Thickness:	0.0042 ± 0.0005 in
Liner Thickness:	0.0070 ± 0.0005 in (7 ± 0.5 mil)
Opacity (Facestock):	92%
Elmendorf Tear (MD):	125 grams
Elmendorf Tear (CD):	160 grams

GENERAL: Fusion Woven Fabric Repositionable is a highly conformable woven polyester fabric material for wide format printing applications. An acrylic microsphere repositionable adhesive is applied to the back side, with a 92 lb layflat, polycoated release liner. The printable surface is compatible with a variety of Solvent, Eco Solvent, UV, and Latex wide format printing equipment.

Available in 54" and 60" widths, on 3" cores

Style PS416WWF

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