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fusion woven fabric repositionable (aqueous)

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)
Total 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%
Color:	L: 95.09 a: -0.74 b: 0.98
Brightness:	88
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 aqueous wide format printing equipment. The inkjet receptive coating is water resistant and fast drying to high ink volumes, and exhibits exceptional UV resistance. Liquid overlaminates can be used on the surface if necessary.

Available in 24", 36" and 60" widths, on 3" cores

Style PS418WWF

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