

Transparent scrim reinforced polyurethane/urethane film on paper carrier with high tack acrylic adhesive coating with a long history of use in medical applications

RF60C/A16

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Typical Properties

Property	Typical Value
Thickness (Micron)	110
Weight (g/m ²)	60
MVTR, upright (g/m ² per 24hrs @37°C)	440
Tensile Strength MD (gf/cm)	1400
Tensile Strength TD (gf/cm)	900
Nominal Length at max width (lm)	1000
Minimum Width (mm)	50
Maximum Width (mm)	1260
Carrier	n/a
Liner	81gsm single sided release glassine paper
Adhesive	A16
Other Information	Scrim reinforced minimum adhesion to steel 150gf/cm
Stripping Load (Release) (gf/cm)	5
Elongation at break, MD (%)	50
Elongation at break, TD (%)	30

Product Information correct as of 7th March 2018

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