

General Description	
RF60C/A16	Transparent scrim reinforced polyurethane/urethane film on paper carrier with high tack acrylic adhesive coating with a long history of use in medical applications
Typical 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 revised 7th March 2018

All statements, product characteristics, and performance data contained herein are believed to be reliable based on observation and testing, but no representations, guarantees, or warranties of any kind are made as to accuracy, suitability for particular applications, or the results to be obtained. Nothing contained herein is to be considered to be permission or a recommendation to use any proprietary process or technology without permission of the owner. No warranty of any kind, expressed or implied, is made or intended.

SWM INTL

Broad Lane • Gilberdyke • East Yorkshire • HU15 2TD
+44 (0) 1430 440757 • ams@swmintl.com • <http://swm.indicoll.xyz>