A. These products are made of an antistatic polyethylene film that under normal working conditions doesn't generate triboelectric charges.

B. The bags are tough, amine free, does not affect polycarbonate housings and does not cause corrosion.

C. The product is transparent and tinted pink. Typical film thickness is 70 micron.

D. Bags are hot foil printed in yellow with a descriptive text and logo to comply with EN 61340-1.

E. The film is designed for use as packaging for non-ESD sensitive devices that are required in ESD protected areas e.g. passive components, screws. The antistatic properties are long lasting provided the film is stored in a cool dry place. Do not store outside and do not expose the film to heat or store in an overheated warehouse.

F. Surface resistivity: $R_S = 10^{10}$ to $10^{11} \Omega/m^2$, Charge decay time: $T_{1000} < 2s$ @ 50% rH, 22ºC.

Typical Physical Properties

MD = Machine direction, CD = Cross direction

Item	Size (WxL)
VER-26903	100MMx150MM
VER-26904	150MM x 200MM
VER-26905	200MM x255MM
VER-26906	255MM x355MM

Tensile strength	MD:	30kPa (ASTM D882-A)
	CD:	29kPa
Elongation at break	MD:	1000% (ASTM D882-A)
	CD:	1100%
Elmendorf tear strength	MD:	8N (ASTM D882-A)
	CD:	10N
Dart drop impact strength		300gr (ASTM D1709-A)
Water vapour transmission rate		>0.8gr/m^2 24 hr at 50% rH & 20ºC
Weight		0.07kg/m^2
Bag width tolerance		+15mm
(inside)		-2mm
Bag length tolerance		+30mm

Made in the United Kingdom

Vermason

Static Dissipative Pink Bag

Drawing Number
VER-29604

DATE:
August
2015

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