

ESD Refuse Sack

Features:

- Our ESD refuse sacks are made of antistatic polyethylene
- Printed in black with ESD caution logo and text onto polyethylene
- Supplied in packs of 100
- Available in either blue, yellow or clear from stock

Homogeneous, non-amine antistatic polythene film which is effective at low relative humidities (less than 12%).

Specifically designed for the particular needs of the electronics industry, it meets Type II Mil B 81705C.

The special additives used do not effect the film clarity or quality, and it is therefore most economical in use, as the standard film thickness can be selected.



Technical Specifications:

Technical Properties:	Details:
Thickness	130 Gauge – 32.5 Microns
Tensile Strength (ASTM D 882)	1500 to 3000 psi
Tear Strength (ASTM D 1004)	65 to 450lbs/inch
Elongation (ASTM D 882)	MD: 550
Dart Impact (ASTM D 3420)	250-750 grms
Burst (Mullen) (ASTM D 3420)	20 – 60 psi
Heating Sealing (ASTM D 882)	Temperature: 250-375°F
Time	.25 – 3.5 seconds
Pressure	30-60 psi
Electrical Properties:	
Surface Resistivity	(Inside/Outside) at 28.8°C and 12% RH < 1011ohms/sq
Static Decay Rate	(5000 volts O volts at 28.8°C and 12% RH) <2 seconds

Product Code:	Description:	Size:	Additional Notes:
1812584	ESD Bin Liners - Blue	110 Litre	Pack of 100 (Ref: 091-0028)
1812585	ESD Bin Liners - Yellow	110 Litre	Pack of 100 (Ref: 091-0036)
1812586	ESD Bin Liners - Clear	110 Litre	Pack of 100 (Ref: 091-0046)

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