

Pink low-charging anti-static bags, open top and re-sealable.

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These pink bags are made from an antistatic polyethylene, free of amines. They do not react with polycarbonate, are non-corrosive, non-irritating and heat stable.

Ideal for holding non-ESD sensitive items within the EPA.

NOTE: These bags do not have shielding properties.

Physical properties

Property	Method	Unit	Value
Density at 23°C	ASTN D 1505	g/ml	0.92
Stiffness at 23°C	ASTM D882	Kg/cm	1.76
Tensile strength MD	ASTM D882	Kg/cm	250
Tensile strength TD	ASTM D882	Kg/cm	230
Ultimate elongation MD	ASTM D882	%	450
Ultimate elongation TD	ASTM D882	%	600
Static decay @ 15% R.H. 73°F	FTMS 101B Method 4046 (MIL-B081705B DECAY TEST)	Secs	<1.5
Surface resistivity	ASTM D257	Ohm/sq	</- 10 ¹¹



Static Safe Environments Ltd
SSE House
Bromley Street
Lye, Stourbridge
West Midlands
DY9 8HZ
Tel: 01384 898599
www.staticsafe.co.uk