

### Antistatic Pink Bubble Bag



ESD pink antistatic bubble bags can dissipate a static charge to ground preventing static charge building up on the package or device .used for non esd sensitive items in the epa area.

#### Specifications:

Blow – molded from ldpe with antistatic additive.

Color: Transparent Pink

Weight: 90g/m<sup>2</sup>

Amines: Freely

Recyclable Material

Balloon Diameter 10mm.

Lifetime: 5 Years

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Soft Texture and Flexible

Surface resistance of  $10^8\Omega - 10^{10}\Omega$

Technical Properties:	Test Standard:	Typical Value:	Result:
Film Composition	N/A	LDPE	LDPE
Film Thickness	Micron Meter	60my	60my
Density	ASTM D882	0.92g/cm	0.92g/cm
Tensile Strength	ASTM D882	MD 32.01 MPa, TD 33.75 MPa	MD 32.01 MPa, TD 33.75 MPa
Exterior Surface Resistivity	ANSI/ESD -STM.11.11	$10^9-10^{10}\Omega$	109-1010 $\Omega$
Breaking Elongation Rate	ASTM 8822	MD 1200%, TD 685%	MD 1200%, TD 685%
Static Dissipation	FTMS 101C Method 4046	<2secs	<2secs
Appearance	GB/96-04-10	Pink	Pink
Size	GB /96-04-10	Thick:+/- 5%, L&W+/- 5%	Thick:+/- 5%, L&W+/- 5%

**Compatible with IEC 61340-5-1:2016**