

Pink Anti Static Bubble Bags

For packaging non ESD items within an ESD protected area.

Features

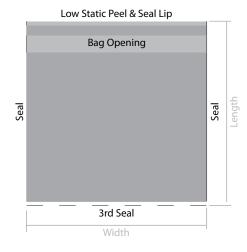
- · Blow-molded with anti static additives from LDPE and LLDPE
- The sealed air bubble offers superior cushioning and shock proof function
- Standard colour: Pink, but can be custom made in different colours and sizes according to clients requirements (MOQ applies)
- Soft texture and flexible material
- Manufacturing method: Two layer extrusion with calendar role to thermoform bubble
- · Low cost
- · Keeps inside packed contents free from damage by electrostatic

Antistatic bubble film will not produce electrostatic charges during handling. Static charge is dissipated over the surface of the film preventing discharge onto the electronic device packaged.



Notes

Different levels of electrostatic discharge protection are required for different electronic devices.



Configuration(s)

Our bags are available in custom sizes or in several industry standard sizes. Bags are offered heat sealed along the three edges and provided with a low static 30mm peel and seal lip.

This product is amine free to ensure its compatibility with other materials frequently used in the electronics industry.



Pink Anti Static Bubble Bags

Test Conditions

The following results were taken under the following environmental test conditions: Temperature: 22.3°C / Humidity: 47.5%

Technical Parameters

Item	Test Standard	Result	
Film Composition	N/A	LDPE / LLDPE	
Melt Index	GB3682	2.1 g/10 min	
Melt Flow Rate	GB3682	≥3.0 g/min	
Surface Resistivity	GB3682	<10 ¹⁰ Ω	
Water Absorbtion Rate	GB/96-04-10	0.5%	
Density	GB1033	0.92g/cm	
Carrier	-	LDPE	
Heat Seal Temperature	-	250-375 F	
Heat Seal Time	-	0.5-3.5 secs	
Heat Seal Pressure	-	30-70 PSI	

Test Conclusion

(Date of Issue: 2009-05-12)

The anti-static pink PE bubble bag is tested accordance with the relevant test standard and requirements.

Test Item	Test Method	Measured Equipment(s)	MDL	
Lead (Pb)	IEC 62321:2008 Ed.1 Sec.8	ICP-OES	2mg/kg	
Cadmium (Cd)	IEC 62321:2008 Ed.1 Sec.8	ICP-OES	2mg/kg	
Mercury (Hg)	IEC 62321:2008 Ed.1 Sec.7	ICP-OES	2mg/kg	
Hexavalent Chromium (Cr(VI))	IEC 62321:2008 Ed.1 Annex C	UV-Vis	2mg/kg	
Polybrominated Biphenyls (PBBs)	IEC 62321:2008 Ed.1 Annex A	GC-MS		
Polybrominated Diphenyl Ethers (PBDEs)	IEC 62321:2008 Ed.1 Annex A	GC-MS	5mg/kg	

Product Code	Description	Size (mm)	Additional Notes
004-0012F	Pink Anti Static Bubble Bags	100 x 135mm	Pack of 10
004-0013F	Pink Anti Static Bubble Bags	100 x 185mm	Pack of 10
004-0014F	Pink Anti Static Bubble Bags	100 x 235mm	Pack of 10
004-0015F	Pink Anti Static Bubble Bags	230 x 285mm	Pack of 10
004-0016F	Pink Anti Static Bubble Bags	280 x 360mm	Pack of 10

Important Notice: This data sheet and its contents (the "Information") belong to Antistat or are licensed to it. No licence is granted for the use of it other than for information purposes in connection with the products to which it relates. No licence of any intellectual property rights is granted. The Information is subject to change without notice and replaces all data sheets previously supplied. The Information supplied is believed to be accurate but Antistat assumes no responsibility for its accuracy of the previously supplied and the previously supplor completeness, any error in or omission from it or for any use made of it. Users of this data sheet should check for themselves the Information and the suitability of the contraction of the suitability of the contraction of the contractiproducts for their purpose and not make any assumptions based on information included or omitted. Liability for loss or damage resulting from any reliance on the Information or use of it (including liability resulting from negligence or where Antistat was aware of the possibility of such loss or damage arising) is excluded. @ Antistat.









WWW.ANTISTAT.CO.UK