

Clear Amine Free Static Dissipative Bags CP12 Series

- * Non Amine
- * Non N-Octanoic Acid
- * Extended Shelf Life
- * Cleanroom Compatible
- * Excellent Physical/Mechanical/Electrostatic Properties
- * Polycarbonate Compatible
- * Non/Low Greasy Out Gassing
- * Printability
- * Non Corrosive

Non Amine: No ethoxylated tertiary amines to inflict damage on circuit boards.

Polycarbonate Compatible: Material has passed polycarbonate compatibility testing at G.E.

Non-Low Greasy Out Gassing: Minimal out gassing-Reduces corrosion and greasy residue on packaged parts.

Extended Shelf Life: Material test after aging show minimal loss of physical or electrical properties.

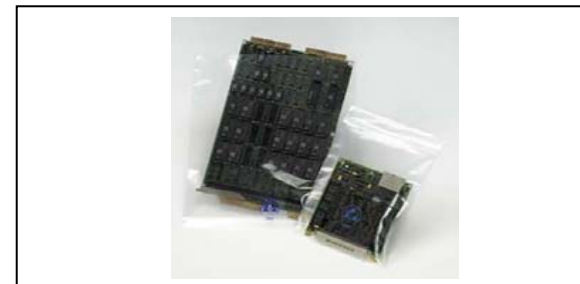
Printability: Material can be printed or hot stamped.

Clean Room Compatible: Material lends itself to clean for use in Class 100 Clean Rooms and will not introduce contamination into the cleanroom.

Non Corrosive: Material will not promote corrosion.

Electrostatic /Corrosivity Data

Properties:	Test Method	Typical Value
Static Decay	ASTM 101,4046	<1.0 Sec.
Surface Resistivity	D257	<10E12 ohm/sq
Polycarbonate Haze	72 Hr. Contact	NE
Corrosivity Observations	FTMS 101C,3005	NE
Thickness		3.0 Mil



Part No.	Description
CP12-0305	3" x 5", 100/cs
CP12-0406	4" x 6", 100/cs
CP12-0608	6" x 8", 100/cs
CP12-0810	8" x 10", 100/cs
CP12-1012	10" x 12", 100/cs
CP12-1215	12" x 15", 100/cs
CP12-1518	15" x 18". 100/cs

* Custom sizes available upon request

Related Products:



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