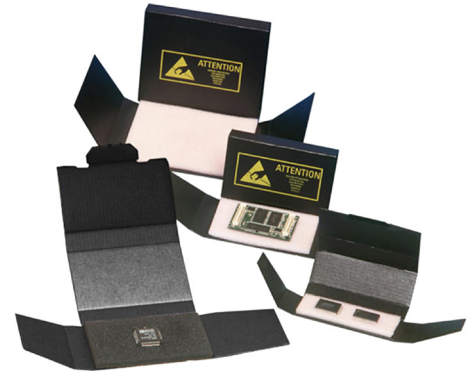


PRODUCT

Antistat Conductive Card Chip Boxes



Chip boxes manufactured from Antistat conductive card corrugated fibreboard, these chip boxes provide an ESD safe and cost effective method of shipping chips and small electronic devices.

Antistat can assist and advise on a vast range of cross linked closed cell foams for specialist applications. Please contact one of our experienced sales team on +1 512-580-4220

FEATURES

- They can be provided with soft antistatic foam or high density pin stick grade conductive foam to suit your specific requirement
- Available from stock for next day delivery
- If you have a requirement not catered for within the stock size range, please contact us as special orders can be made to any size

PRODUCT CODE	DESCRIPTION	SIZE (in) L x W x D	NOTES
027-0017	Antistat conductive card Chip Box	3.5 x 1.1 x 0.5	Flat packed
027-0019	Antistat conductive card Chip Box	3.9 x 2.3 x 0.5	Flat packed
027-0018	Antistat conductive card Chip Box	4.7 x 3.9 x 0.5	Flat packed
027-0023	Antistat conductive card Chip Box	5.5 x 1.5 x 0.5	Flat packed
027-0024	Antistat conductive card Chip Box	6.2 3.1 x 0.5	Flat packed
027-0027	Antistat conductive card Chip Box	7 x 3.1 x 0.5	Flat packed

To request a quotation or for more information, please call **+1 512-580-4220**
email sales@antistat.com or visit www.antistat.com

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ELECTRICAL PROPERTIES	
Surface Resistivity (per ASTM D257-78)	
Buried Shielding Layer:	<10 Ohms/sq
Exterior Layer:	<10 Ohms/sq
Electrostatic Decay Rate: (per Mil B 81705B, Test Method 4046 Federal TMS 101B)	Less than 2.0 seconds to theoretical zero
ESD Shielding:	99.9% Attenuation (Capacitive Probe Test)
Triboelectric Charge Generation:	Approximately 0.1 C/inch std. condition

CHEMICAL PROPERTIES	
Surface Resistivity:	
Reducible Sulphur:	00035% (.0008% non-tarnishing to silver, solder and copper per TAPPI T-406)
Amines:	None
Galvanic Reaction:	None

MECHANICAL PROPERTIES	
Liner papers:	100% pure kraft
Shelf Life:	10 years
Humidity Dependence:	No effect on electrical properties

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