

LOW CHARGING (ANTISTATIC) REMOVABLE WARNING LABELS

Wenvy Technologies Low Charging (also called antistatic) warning labels produce less than 5 volts/inch of electrostatic potential when peeled from its backing. It is for use around ESD sensitive products.



SPECIFICATIONS:

Electrical Properties Typical Values

Surface Resistance	Method ANSI/ESDA 11.11
Printed side	< 10 ¹¹ ohms
Adhesive side	< 10 ¹¹ ohms
Static decay	Methods MIL-B-81705C, FTMS 101-4046
to less than 10 volts	< 2 seconds
Charge potential generation	
Peeling off backing	< 5 volts after 2 seconds