

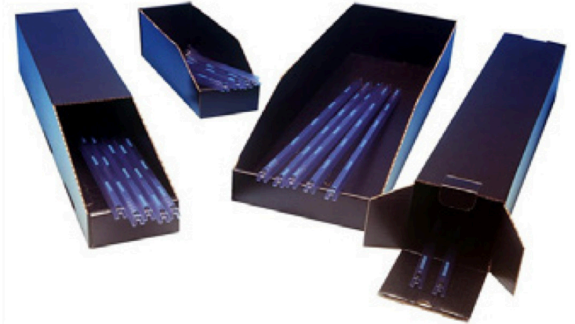
PRODUCT

Corstat[®] bin boxes

Made from conductive fibreboard, these Corstat[®] bin boxes give static and physical protection to their contents. Available in a wide range of standard sizes with the option of closed, open front, and fully open variants. Allowing quicker and easier identification of items, streamlines stock retrieval processes.

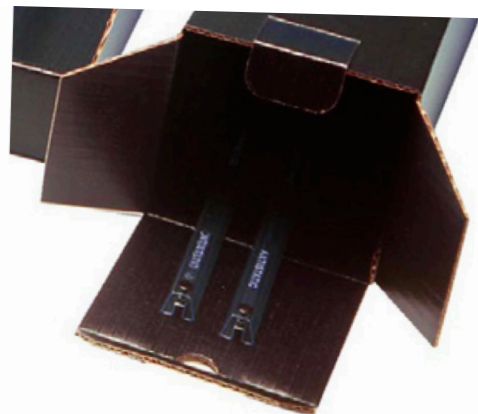
FEATURES

- Fully open version: provides in plant ESD protection for dip tubes, ICs and other components.
- Open front version: offers the same protection as the open bins but makes them stackable, utilising storage space more effectively.
- Closed version: provides Faraday Cage protection for shipping ICs in insulated tubes. Can be used in storage for dissipation of static charges.
- Exterior Layer 10^5 Ohms/sq
- Supplied flat-packed for ease of storage
- Economical solution
- Shelf Life: 10 Years
- These conductive storage bins can eliminate the costs associated with damage in storage and handling.



APPLICATIONS

- Buried Shielding Layer <math><104</math> Ohms/sq
- Exterior Layer <math><105</math> Ohms/sq
- Electrostatic Decay Rate (per MIL-PRF-81705B, Test Method 4046 Federal TMS 101B) Less than 2.0 seconds to theoretical zero
- ESD Shielding: 99.9% Attenuation (Capacitive Probe Test)



To request a quotation or for more information, please call **+44 (0)1473 836200**
email info@antistat.co.uk or visit www.antistat.co.uk

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