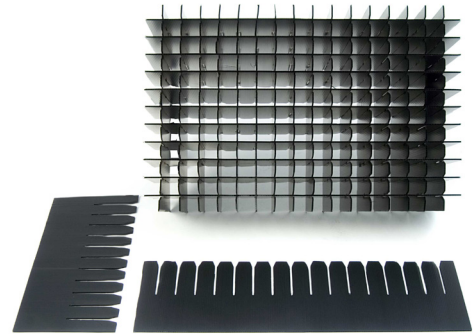


PRODUCT

Corstat stacking tote divisions

Stacking tote divisions created from Corstat conductive fibreboard, offer a durable and fully ESD safe method for dividing your Corstat stacking totes. They also allow the partitions to be arranged to form a cell structure to suit specific applications.



BENEFITS

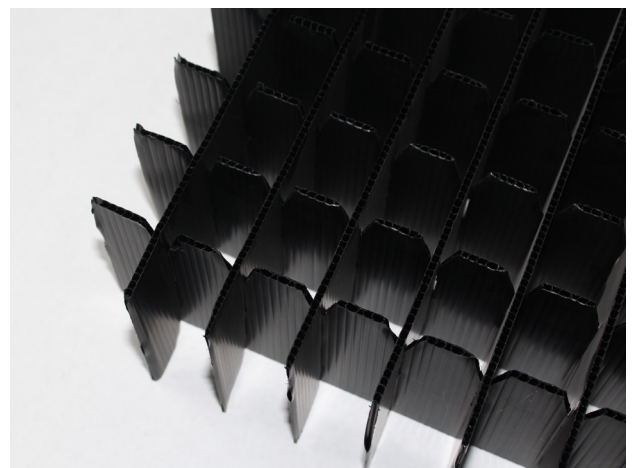
A GWP Conductive exclusive, our Corstat conductive stacking tote divisions are both robust and fully ESD safe.

With slots at 30mm increments, the divisions can be arranged to create a network of cells to suit your particular application, without the need to invest in tooling.

The conductive tote divisions are designed to fit our popular Stacking Totes in 600mm x 400mm and 400mm x 300mm sizes and are available in 2 standard heights.

FEATURES

- 2 standard heights
- Can be created in specific sizes
- Can be arranged in various combinations
- Improves performance of Corstat stacking totes
- No need for tooling
- Manufactured from the revolutionary Corstat fibre board



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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ELECTRICAL

- Surface Resistivity (per ASTM D257-78)
- Buried Shielding Layer $<10^4$ ohms/sq
- Exterior Layer $<10^5$ 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)

CHEMICAL

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

MECHANICAL

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

PRODUCT CODE	DESCRIPTION	SIZE (mm)	SLOTS	SPACING (mm)
026-0451	Corstat stacking tote divisions	372 x 111 x 3	11	28
026-1041	Corstat stacking tote divisions	372 x 211 x 3	11	28
026-1128	Corstat stacking tote divisions	572 x 211 x 3	16	31

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