

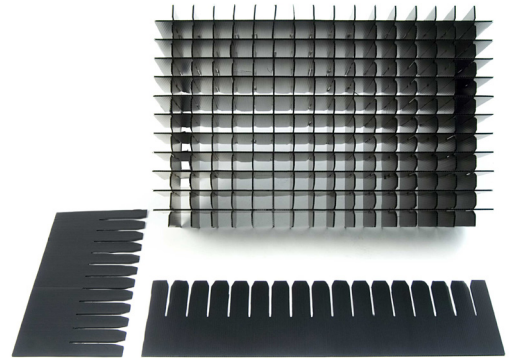
PRODUCT

Antistat Conductive Card Stacking Tote Divisions

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

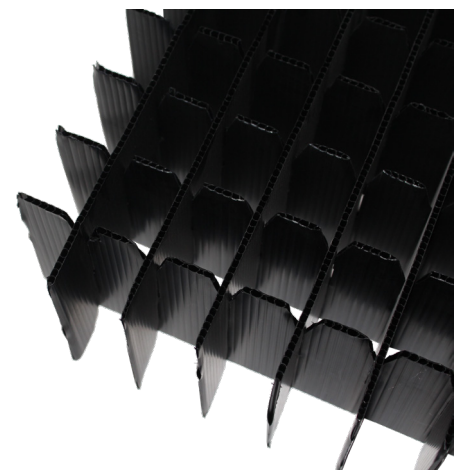
BENEFITS

Antistat Conductive Card 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
- No need for tooling
- Manufactured from revolutionary fibre board



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

- 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 (in) | SLOTS | SPACING (in) |
|--------------|--|------------------|-------|--------------|
| 026-0451 | Antistat Conductive Card Stacking Tote Divisions | 14.6 x 4.4 x 0.1 | 11 | 1.1 |
| 026-1041 | Antistat Conductive Card Stacking Tote Divisions | 14.6 x 8.3 x 0.1 | 11 | 1.1 |
| 026-1128 | Antistat Conductive Card Stacking Tote Divisions | 2.5 x 8.3 x 0.1 | 16 | 1.2 |

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