

Corstat Stacking Totes

Corstat Stacking Tote Bins are manufactured from Corstat Conductive Fibreboard and are available from stock, in a range of sizes.

Features:

- The tote bins are a flexible solution for in plant component handling and storage
- They can be fitted with stock divisions to specifically suit your application
- Offering a light weight, cost effective alternative to conventional injected moulded products, whilst offering complete static protection
- Please note that **lids are sold separately**



Property	
Electrical	
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	
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

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Corstat Stacking Totes

Product Code	Description	Internal Dimensions (LxWxD) (mm)
026-0406	Coated Stacking Tote	372 x 272 x 111
026-0407	Coated Stacking Tote	372 x 272 x 160
026-0405	Coated Stacking Tote	372 x 272 x 211
026-0404	Coated Stacking Tote	372 x 272 x 291
026-0402	Coated Stacking Tote	572 x 372 x 111
026-0401	Coated Stacking Tote	572 x 372 x 211
026-0400	Coated Stacking Tote	572 x 372 x 291
026-0403	Coated Stacking Tote	584 x 384 x 55
026-0411	Coated Stacking Tote Lids	400 x 300 x 50
026-0410	Coated Stacking Tote Lids	600 x 400 x 50



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