


PRODUCT

Corstat reel storage system

The Corstat Reel Storage System is a new flexible bench mount storage system for 7 and 15 component reels. Manufactured from Corstat Coated Corrugated fibreboard as standard, or conductive fluted polypropylene plastic for clean room or heavy wear environments.

FEATURES

- The storage system is available in single, double and triple module units and the division spacing can be 18mm or 32mm to suit the application
- The units are supplied fully assembled and configured to suit your exact requirements

PRODUCT CODE	DESCRIPTION	SIZE REAR (mm) L x W x H	FRONT HEIGHT (mm)	CELL WIDTH (mm)	NUMBER OF CELLS
026-1071	Reel Rack 7" Single Unit	273 x 240 x 200	93	18	11
026-1072	Reel Rack 7" Single Unit	273 x 240 x 200	93	32	7
026-1073	Reel Rack 7" Double Unit	573 x 240 x 200	93	18	22
026-1074	Reel Rack 7" Double Unit	573 x 240 x 200	93	32	14
026-1075	Reel Rack 7" Triple Unit	860 x 240 x 200	93	18	33
026-1076	Reel Rack 7" Triple Unit	860 x 240 x 200	93	32	21
026-1077	Reel Rack 15" Single Unit	273 x 385 x 200	93	18	11
026-1078	Reel Rack 15" Single Unit	273 x 385 x 200	93	32	7
026-1079	Reel Rack 15" Double Unit	573 x 385 x 200	93	18	22
026-1080	Reel Rack 15" Double Unit	573 x 385 x 200	93	32	14
026-1081	Reel Rack 15" Triple Unit	860 x 385 x 200	93	18	33
026-1082	Reel Rack 15" Triple Unit	860 x 385 x 200	93	32	21

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 PROPERTIES	
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)

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

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

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