


PRODUCT

Antistat Conductive Card Reel Storage System

The Antistat Conductive Card Reel Storage System is a new flexible bench mount storage system for 7" and 15" component reels. Manufactured from 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 0.7in or 1.2in to suit the application
- The units are supplied fully assembled and configured to suit your exact requirements

PRODUCT CODE	DESCRIPTION	SIZE REAR (in) L x W x D	CELL WIDTH (in)	NUMBER OF CELLS
026-1071	Reel Rack 7" Single Unit	7.8 x 9.4 x 3.6	0.7	11
026-1072	Reel Rack 7" Single Unit	7.8 x 9.4 x 3.6	1.2	7
026-1073	Reel Rack 7" Double Unit	7.8 x 9.4 x 3.6	0.7	22
026-1074	Reel Rack 7" Double Unit	7.8 x 9.4 x 3.6	1.2	14
026-1075	Reel Rack 7" Triple Unit	7.8 x 9.4 x 3.6	0.7	33
026-1076	Reel Rack 7" Triple Unit	7.8 x 9.4 x 3.6	1.2	21
026-1077	Reel Rack 15" Single Unit	7.8 x 15.1 x 3.6	0.7	11
026-1078	Reel Rack 15" Single Unit	7.8 x 15.1 x 3.6	1.2	7
026-1079	Reel Rack 15" Double Unit	7.8 x 15.1 x 3.6	0.7	22
026-1080	Reel Rack 15" Double Unit	7.8 x 15.1 x 3.6	1.2	14
026-1081	Reel Rack 15" Triple Unit	7.8 x 15.1 x 3.6	0.7	33
026-1082	Reel Rack 15" Triple Unit	7.8 x 15.1 x 3.6	1.2	21

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 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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