

Features

- Designed to saftely store both reels and Rail/DIP tubes in the same bin box
- Available in open style with better loading from above
- Available in closed style with better loading from front

Ham Ma

May be used for storing, kitting, or transporting during work-in-process operations

- Shipped knocked-down; easy to assemble
- Made in America

	Item No.	Size O.D L x W x D
	37130	Open: 18 x 2 x 9
	37132	Open: 18 x 4 x 9
RoHS Compliance Statement None of the following materials are intentionally added in manufacturing this product: lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE) as outlined in the Directive 2002/95/EC Article 4.1. See Protektive Pak Inc. letter on-line at <u>ProtektivePak.com</u> .	37134	Open: 18 x 6 x 9
	37131	Open: 24 x 2 x 9
	37133	Open: 24 x 4 x 9
	37135	Open: 24 x 6 x 9
	37610	Closed: 24-3/8 x 2-11/16 x 15-1/4
	37611	Closed: 24-3/8 x 4-11/16 x 15-1/4

Test Procedures/Method

FED-STD-101. Method 4046

ASTM D257

Rockwell International Test Report of December 20, 1991
Rockwell International Test Report of December 20, 1991
EIA 541, appendix E, capacitive probe test
Rockwell International Test Report of December 20, 1991
FED-STD-101, Method 3005 for reducible sulfur
Rockwell International Test Report of January 8, 1992
Rockwell International Test Report of January 8, 1992

ASTM D4060 at 70 rpm with CS-17 abrasive-coated wheels and 1000 grams load Rockwell International Test Report of January 8, 1992

DRAWING NUMBER

37130

DATE:

November

2007

Rockwell International Test Report of January 8, 1992

Rockwell International Test Report of January 8, 1992

Conductivity from wall to wall as well as across surface to assure permanence of the antistatic property Indefinite **REEL/DIP TUBE BIN BOXES** PROTEKTIVE PAI PROTEKTIVE PAK 13520 MONTE VISTA AVENUE, CHINO, CA 91710 PHONE (909) 627-2578, FAX (909) 363-7331 BURIED SHIELDING LAYER ProtektivePak.com

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Typical Values

4% R.H.

No transfer

and 36% R.H.

0.01 seconds at 72° and 11.8% R.H.

RTG >10E7 ohms at 86% R.H. or less

Contains 1-3 ppm reducible sulfur

Complete recyclability of package

Biodegradation in or on moist soil

Failure rate 0/5 (no oxide damage in five consecutive tests)

99.9% attenuation at 10kV; 99.6% attenuation at 30kV

Surface resistance 10E8 - 10E9 ohms/square at 74°F

ohms/sq. for buried shielding layer

D

10E6 - 10E8 ohms/sg, after 11 days at 68°F and 12% R.H. for surface, 10E3 - 10E4

Negligible surface damage at 10 cycles and <5% of surface damage at 200

cycles in Taber Abrasion Test. No conductive particles abrased from surface

SPECIFICATIONS

Properties

Electrostatic Decav Surface Resistance Surface Resistance, Low R.H. Cut-off **High-Voltage Discharge Resistance**

Static Shielding Charged Device Model (CDM) Safety Corrosivity Antistat Transfer Water & Isopropyl Alcohol Extraction Tests for Antistat Permanence Sloughing Test

Recyclability Biodegradability Volume Conductivity

Shelf Life