

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 ProtektivePak.com.

PROPERTIES

Surface Resistance High-Voltage Discharge Resistance

Static Shielding Corrosivity Antistat Transfer Sloughing Test

Recyclability Biodegradability

TYPICAL VALUES

10E6 - 10E8 ohms

Failure rate 0/5 (no oxide damage in five consecutive tests) 99.9% attenuation at 10kV; 99.6% attenuation at 30kV

Contains 1-3 ppm reducible sulfur

No transfer

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

damage at 200 cycles in Taber Abrasion Test.

No conductive particles abrased from surface

Complete recyclability of package Biodegradation in or on moist soil

"It should be understood that any object, item, material or person could be a source of static electricity in the work environment. Removal of unnecessary nonconductors, replacing nonconductive materials with dissipative or conductive materials and grounding all conductors are the principle methods of controlling static electricity in the workplace, regardless of the

Features

- Multi-sized drawers are designed for segregating ESD sensitive components
- Used for kitting or storing items at the workstation
- When drawers are closed, items are shielded by "Faraday Cage" effect, restricting electrostatic charges to exterior
- Containers include conductive plastic handles
- No assembly required
- · Labels for drawers are included
- Made from 100% recycled material, and is 100% recyclable
- Made in America

| Item No. | Size O.D L x W x D |
|----------|---|
| 37770 | 13-3/16 x 6 x 10, 30 Drawers: all small |
| 37771 | 13-3/16 x 6 x 10, 20 Drawers: 15 small, 4 medium, 1 large |

Drawer Sizes

Small - 5-3/8 x 2-1/4 x 1-1/4 Medium - 5-3/8 x 2-7/8 x 2 Large - 5-3/8 x 12-3/8 x 2

TEST PROCEDURES/METHOD

ANSI/ESD S4.1

Rockwell International Test Report of December 20, 1991

EIA 541, appendix E, capacitive probe test FED-STD-101, Method 3005 for reducible sulfur

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 Rockwell International Test Report of January 8, 1992



TEK CABINETS



activity." (ESD Handbook ESD TR20.20 section 2.4 Sources of Static Electricity)

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