



Secovac 132

Pink Anti-Static Dissipative Material

- Most economical form of ESD protection
- Eliminates the hazard of static damage to electronic components
- Meets Electrical Specification of MIL-PRF-81705 TYPE II
- Product available – Bags, Covers, Tubing and Sheeting

Properties: Color - Pink
Thickness - 4mils to 8mils
Tensile Strength - 1500 to 3000psi
Tearing Strength - 65 to 450 lbs. per inch
Elongation (MD %) – greater than 550
Dart Impact – 250 to 700 gms
Burst (Mullen) – 20 to 60PSI

Performance: Surface Resistivity $<10^{12}$ OHMS/SQ. ASTM-D-257
Static Decay Rate: 5 KV-O Volts < 2 seconds
Per MIL-PRF-81705D TYPE II
Fed. Test Method 101C, Method 4046

Sizes: Bag width – 4” to 48”
Bag Length -4” to as required

Heat Sealing: Product is suitable for automatic bag making machines
Temperature: 250 degrees to 375 degrees Fahrenheit
Time: 0.5 to 3.5 seconds
Pressure: 30 to 70PSI

Application: For packing static sensitive & non-static sensitive components
Where electrostatic contamination is a problem.

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