



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.

All SECO Industries products are sold with the understanding that the purchaser has independently determined the suitability of such products for its purpose. At no time does SECO Industries assume responsibility for claims beyond the replacement value of the invoiced product. No salesperson, representative or agent of SECO Industries is authorized to give any guarantee warranty or make any representation contrary to the above. Any modification of the above will be valid only when confirmed in writing by an Executive Officer of SECO Industries.