



Ground Zero Electrostatics STATIC DISSIPATIVE POLY SPECIFICATIONS

STATIC DISSIPATIVE POLY MECHANICAL SPECIFICATIONS

MECHANICAL SPECIFICATIONS

| FILM PROPERTIES | TYPICAL AVERAGE VALUES | ASTM TEST METHOD |
|--|--------------------------------|------------------|
| Melt index | 0.50 gms. / 10 min | D-1238 |
| Density | 0.923 gms./cc | D-1505 |
| Haze** | 10% | D-1003 |
| 60 deg gloss** | 90 | D-2457 |
| 45 deg gloss** | 56 | D-2457 |
| **haze & gloss values are for clear film | | |
| Dart impact strength | 230 gms. | D-1709 |
| Coefficient of friction | 0.50 (unmodified film) | D-1874 |
| 1% Secant modulus (Stiffness) | MD 24,000 psi TD 25,000 psi | D-882 D-882 |

ELECTRICAL SPECIFICATIONS

Static decay, before and after aging: less than 2 seconds.

Surface resistivity, before and after aging: 10^{10} to 10^{12} ohms/sq.

