



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	D-882
	TD 25,000 psi	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.

