

## CLEAR ANTI-STATIC

### SPECIFICATION SHEET

#### **TYPICAL PROPERTIES**

#### **TEST RESULTS**

#### **ASTM**

SPECIFIC GRAVITY	1.24	(D792)
DUROMETER HARDNESS, 10 SEC	80A	(D2240)
TENSILE STRENGTH	2700 PSI	(D412)
ULTIMATE ELONGATION	350%	(D412)
GRAVES TEAR STRENGTH	275 PPI	(D1004)
100% MODULUS	1250 PSI	(D412)
UV RESISTANCE	YES	
LOW TEMPERATURE BRITTLINESS	-36° F / -38° C	(D746)
OPERATING TEMPERATURE	0° F to 150° F	
FLAMMABILITY	PASS	U.L. 94 V-O

#### **ELECTRICAL PROPERTIES**

#### **TEST RESULTS**

#### **ASTM**

SURFACE RESISTIVITY	$1.8 \times 10^{10}$ (OHM/CM)	(D257)
VOLUME RESISTIVITY	$2.2 \times 10^9$ (OHM/CM)	(D257)
STATIC DECAY RATE	0.19 SECONDS	(FED.STD.101C,M4046)

IMPORTANT: WE BELIEVE THESE TESTS TO BE RELIABLE AND ACCURATE TO THE BEST OF OUR KNOWLEDGE BUT CANNOT WARRANTY FOR PROCESSES AND APPLICATIONS BEYOND OUR CONTROL.