

## ASP 4600-M ANTISTATIC AIR BUBBLEPAK

<b>ASP 4600-M ANTISTATIC AIR BUBBLEPAK TYPICAL PROPERTIES</b>				
		Value	Unit	Test Method
	<b>ELECTRICAL PROPERTIES</b>			
	Static Decay Test <i>(From 5000V to 1% at 73°F, 12% RH)</i>	less than 2	seconds	Method 4046*
	Surface Resistivity	$10^{10}$	ohm/sq.	ASTM D 257
	<b>PHYSICAL PROPERTIES</b>			
Strength	Tensile	185	kg/cm2	ASTM D 882
	Tear	1200	grams	ASTM D 1922
	Burst (Bubble Pressure)	169.59	kN/m2	
Water Absorbtion	(24 hours)	0.01	%	ASTM D 570
Heat Seal	Temperature	82 to 121	°C	
	Time	0.5 to 5	seconds	
	Pressure	137 to 413	kPa	
	Seal Strength	2.26	kg/cm2	
Temperature Range	Maximum	50	°C	
	Minimum	-15	°C	

\*Federal Test Method Standard 101B, per Mil-B-81705C