



**Antistatic Double Layer Bubble Bag
1301 Series**

Feature	Benefit
Physical shock absorbing and cushioning	Protects product packed
Permanent antistatic	ESD protection
Transparent	Identified product been pack
Non corrosive	Will not affect metal part
High-bulk void filling	Prevent in-box movement during Shipment

Physical Properties

Tensile strength	182	kg/cm ²
Tear strength	1200	grams
Burst strength (Bubble pressure)	169.59	kN / m ²
Water absorption (24 hrs)	0.01	%
Heat seal temperature	82 - 121	°C
Heat seal time	0.5 - 5	Sec
Heat seal pressure	137 - 413	kPa
Heat seal strength	2.26	kg/cm ²
Temperature range (maximum)	93	°C
Temperature range (minimum)	-15	°C

Electrical Properties

Static decay (From 5000V to 1% at 73°F 15% RH)	< 2	Sec
Surface resistivity	1010	Ohm / sq

05 November 2018 (AS01)



Dimension

Diameter	Height	Width	Length	Form
10mm	4mm	102cm	92 + 100m	Rolls
15mm	6mm	102cm	92 + 100m	Rolls
25mm	10mm	102m	50m	Rolls

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