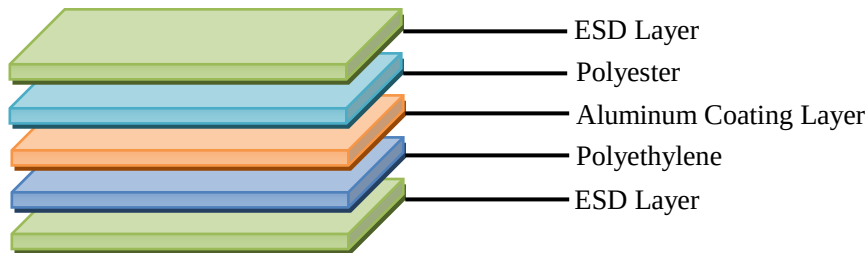


SB-10 Static Shielding Bag

Material Structure: (Thickness: 0.075mm=3mils)



Electrical Property Parameters:

Testing Item	Testing Method	Unit	Range	Testing Result
Inside Surface Resistivity	ASTM D-257	Ohm/Square	10^6 - 10^{11}	10^9 - 10^{10}
Outside Surface Resistivity	ASTM D-257	Ohm/Square	10^6 - 10^{11}	10^9 - 10^{10}
Static Voltage Decay Time	IEC 61340-5-1 ($\pm 1000V$ - $\pm 100V$)	S	≤ 2	0.2

Physical Property Parameters:

Testing Item	Testing Method	Unit	Referred Testing Result
Tensile Strength	GB/T 13022-1991	Mpa	32.9
			36.2
Tensile Rate	GB/T 13022-1991	%	52
			50
Puncture Strength	MIL-STD-3010B-2008	N	42.6
			35.5
Sealing Side Strength	QB/T2358-1998	N/15mm	36
Heat Seal Temperature		°C	$160^{\circ}\text{C} \pm 10^{\circ}\text{C}$
Heat Seal Pressure		Pa	50-60
Heat Seal Time		S	0.5-1
Light Transmission Rate			45-52%

- ◆ Many choices for thickness, size and bags types can be customized.
- ◆ Translucent color is convenient for users to distinguish inside products. 12 months product quality guarantee.