

## SPECIFICATIONS

<b>ITEM</b>	<b>ESD PVC Curtain</b>
<b>MODEL NO</b>	<b>TY-C-33*300*10</b>
<b>Decription</b>	This product is permanently anti-static/conductive because it has a conductive static network formed alongside the plastic molecules. It is applicationed to program-control rooms, computing rooms, electric power dispatch rooms and purification factory buildings of telecom, electron & electric power, micro-electron and pharmacy industries, etc where cleaning and anti-static control is necessary.
Composition	Antistatic Polymer and PVC Film
Size/roll	33cm width *30m length *1mm thick /roll
Color	light blue, clear

### Data

Item	Test Method	Result
Top Surface Resistance	DIN 51953 ASTM F-150	10e8-10 ohms
Back Surface Resistance	DIN 51953 ASTM F-150	10e8-10 ohms
Tribo Electric Voltage	ANSI/ESD-STM 11.11, ASTM D257	<500 V
Decay time	GJB-3007-97	<0.2S
Hardness	ASTM-D412	50-60, shore "A"
IPA test	Before: 10E9	After: 10E9
DI water test	Before: 10E9	After: 10E9

