

### Introduction & Features

Main feature of Anti-static coated sheet is blocking the static electricity and minimize the dust. PC Anti static coated sheet can be applied where static should be prohibited such as Clean Room facility, Censor, Censor cover and electricity devices.

### Typical property values

Properties	Test Method	Units	Value	Note
<b>Specific Gravity (23/23°C)</b>	ASTM D792-08 (Type A)	-	1.190 ~ 1.200	
<b>Pencil Hardness (Mitsubishi Pencil)</b>	ASTM D3363 (750g)	-	>HB	
<b>Transmittance</b>	ASTM D1003-07e1 (Type A)	%	>80	
<b>Haze</b>	ASTM D1003-07e1 (Type A)	%	<3.0	
<b>Tensile Strength</b>	ASTM D638-08	Mpa	>60	
<b>Elongation</b>	ASTM D638-08	%	>70	
<b>Flexural Strength</b>	ASTM D790-07e1	Mpa	>90	
<b>Flexural Modules</b>	ASTM D790-07e1	Mpa	>2,100	
<b>Surface Friction</b>	Surface Friction Test (Model MCP-HT450)	Ω/square	6 ~ 10	
<b>Attachment Value</b>	ASTM D3359	-	100/100	

\*The above information is typical values only, not for warranty purpose.