

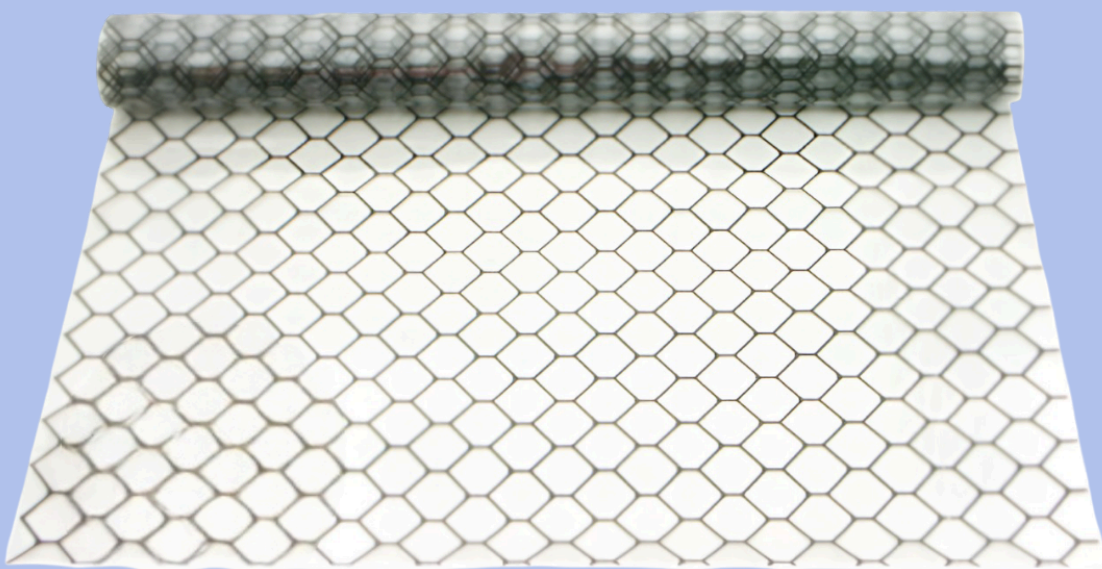
ESD GRID CURTAIN FILM

DESCRIPTION

ESD Grid Curtain is engineered by printing black conductive printing ink onto ESD transparent PVC film, significantly enhancing the electrostatic dissipative performance of the grid side of the PVC curtain. This critical feature ensures effective prevention of static electricity buildup

Specially formulated conductive carbon printed on normal transparent PVC film in grid. The Surface resistance of the conductive carbon print is 10e4-10e6 ohms. This model is the most widely used thanks to its economical cost.

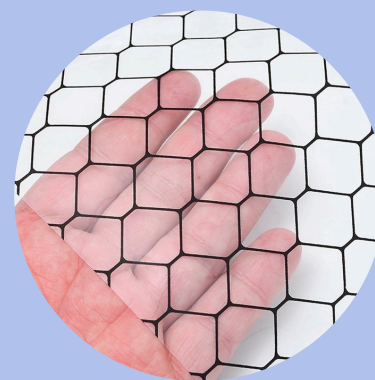
SPECIFICATIONS



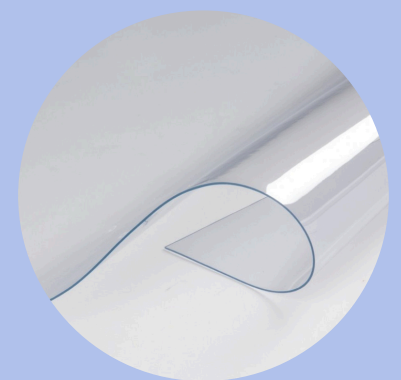
Part Number: ES-M03 / ES-M05

PVC Roll, ESD Grid Curtain - ESD both sides
0.3 and 0.5mmT x 1370mm x 30m

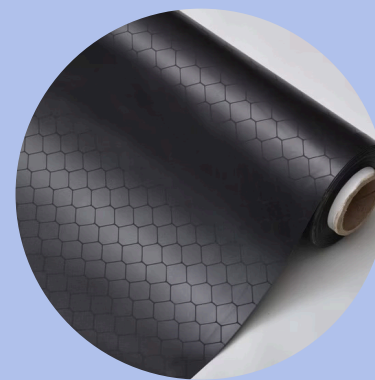
VARIETIES



ESD Grid Curtain Film



ESD Clear Curtain Film



ESD Grid Opaque
Curtain Film



ESD Clear Adhesive
Curtain Film

FEATURES

- 1** Two designs of honeycomb patterns
 - 2** Antistatic, static dissipative or conductive
 - 3** Extremely low electrostatic generation
 - 4** Dust and particles are not accumulated on the surface
 - 5** Clear transparent for good visibility
 - 6** Conductive carbon printing is not removed easily
 - 7** Various thicknesses and sizes are available
 - 8** Individual carton packing in roll
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APPLICATIONS



Door strip, soft wall, partition, curtain



Portable window and partition



Precision equipment and machine cover



Shielding and blocking partition



Screen door or window



Reduction of harmful ultraviolet ray



Reinforcement of existing window or partition