

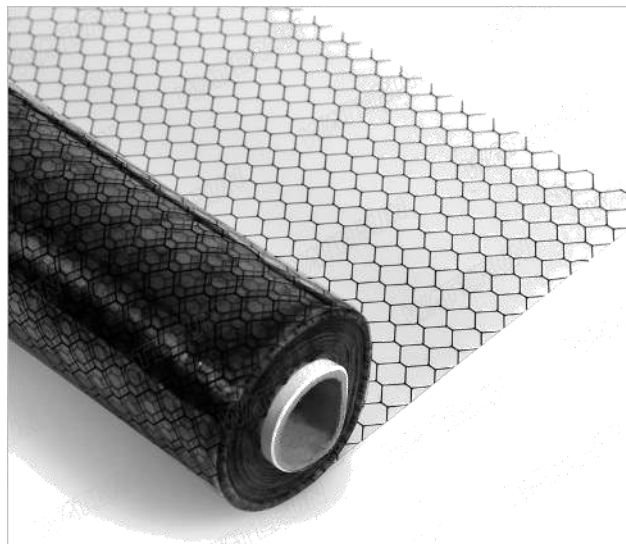
ESD Curtains

Part Number: ESDC1003C

ESD grid curtains are an ideal way to prevent static damage when separating work areas or processes.

The ESD curtains are made of transparent PVC with a conductive grid throughout which makes the curtains ESD-safe. They are used in electronics, pharmaceutical, medical, printing, painting and other industries where static is a concern.

The ESD curtains also have a great draping ability so that they can be used as protective covering for carts, instruments, or entire walls. The PVC material is very flexible and easy to cut for your specific application.



Features

- **Static Dissipative PVC with Conductive Honeycomb Grid**
- **Available in Easy To Cut Rolls**
- **Transparent - Can be used as Softwalls or Protective Coverings**

Applications:

Ideal for use in controlled environments to separate work areas or process. Used in electronics, pharmaceutical, medical, printing, painting and other industries where static is a concern.

Specifications:

Thickness	0.3MM
Color	Transparent
Material	PVC
Surface Resistance	2×10^{11} ohms
Size:	4'x 98' x0.3mm (1.37 x 30M x 0.3mm)

Part Number:

Full Rolls	
ESDC1003C	ESD Curtains

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