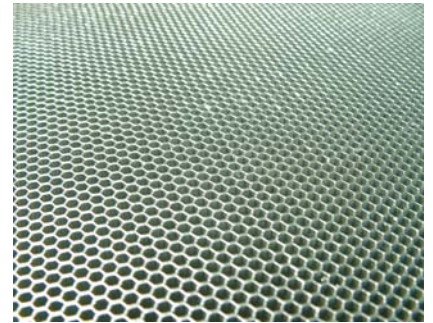




HM Electronic Equipment Co., LTD offers Honeycomb Vent EMI/EMC shielding ventilation panels. Available in a wide choice of materials, platings, and mounting configurations. We offer the EMC/EMI engineer new versatility to meet EMI EMC, environmental, and mechanical requirements of system specifications.

### HM Honeycomb Vent Advantages:

- \* Widely choice of core materials and finishes to meet broad range of shielding effectiveness requirements
- \* Widely choice of frame materials
- \* Thickness is available from 5mm to 120mm
- \* Cell diameter is available from 2.5mm/3.2mm/4.0mm/5.0mm/8.0mm  
\*\* Other size for the cell diameter is available too for special order
- \* Full test of honeycomb vent to MIL-STD-285 to aid in the early stages of equipment panel design
- \* High performance with the reasonable price
- \* The choice of many famous company around the world
- \* Customize base on customer requirement
- \* Operate Temperature: 0-220 Centigrade Degree



### Technical Parameter

Thickness: 25mm Cell Diameter: 4mm  
 Material: Tin plated steel  
 Cell Foil Material: Tin plated Steel Roll  
 Cell Foil Thickness: 0.15mm

MAGNETIC FIELD		ELECTRONIC FIELD			
Freq.	Atten.	Freq.	Atten.	Freq.	Atten.
1K	29dB	1K	105dB	100M	125dB
10K	72dB	10K	110dB	400M	125dB
100K	108dB	100K	115dB	1G	120dB
1M	115dB	1M	120dB	10G	120dB
10M	115dB	10M	120dB	18G	110dB

