

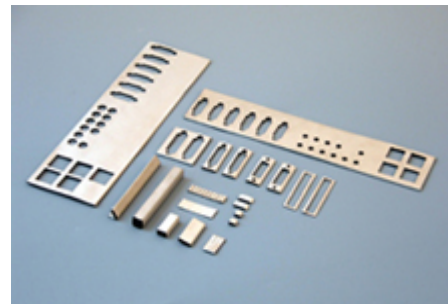
## EMI SHIELDING FABRIC OVER FOAM GASKET



Wrapped open cell pu foam by Cu+Ni conductive fabrics,used for EMI-RFI shielding. Any shapes, size and I/O or D-SUB gasket are available as customer design.

### Specification:

- 1) Surface resistance:  $\leq 0.05 \Omega / \text{inch}$  (100g load capacity)
- 2) EMI effectiveness: 60 - 80dB/30MHz - 1GHz
- 3) Thermal temperature :  $-10^\circ - 110^\circ$
- 4) Adhesion strength:  $\geq 1.3\text{kg}/25\text{mm}$
- 5) Initial adhesion strength: 1,600g/25mm (non-conductive type)
- 6) Maintained adhesion strength: 1,440min/inch
- 7)Fire rating: UL94 V0



### Shapes:

