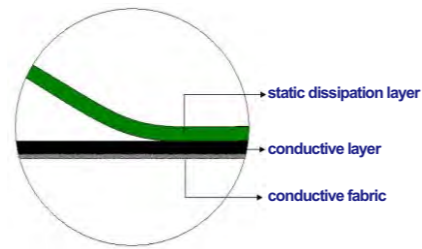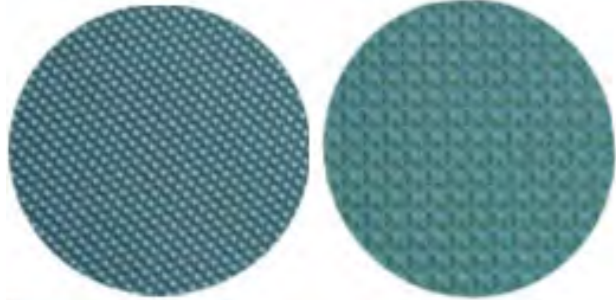## ESD Mat

14101 ESD mat

Antistatic mat is mainly made with anti-static/ conductive material and dissipating material of synthetic rubber. Often a 2mm thickness of a double-layer composite structure, the surface layer is about 0.5mm thick static dissipative layer, the bottom of the conductive layer is approximately 1.5mm thickness.
Customized size is available.

rhomb   square

- static dissipation layer
- conductive layer
- conductive fabric

- Anti-shake, anti-fatigue
- Inside net structure, resistance in average
- Surface resistance: 10^7-10^9Ohm
- Bottom resistance: 10^3-10^5Ohm
- Volume resistance: 10^5-$10^8\Omega cm$
  static decay in short time, life more than 2 years
- Shape of surface: square, rhomb

14102 ESD anti-fatigue floor mat

Material: Top layers: PVC; middle Layer: EPDM foamed; bottom layers: NBR/PVC
Using advanced production technology, the surface resistance is 10^3-$10^5\Omega$, permanently prevent static electricity
Composite layer structure of an effective cushion foot pressure, alleviate fatigue
The surface with yellow warning side, naturally form anti-static protected areas
Clean and convenient, easy-to-move does not affect the normal working environment
Non-slip surface, acid and alkali resistant, safe to use
Two 10mm buttons in the mat, grounding cord is available to connect
Standard size: 0.45mx0.6mx15mm/17mm
0.6mx0.9mx15mm/17mm (2layers/3layers)
Standard width: 0.6m, 0.9m, 1.2m. The max width is 1.2m, and the max length is 20m
Standard thickness: 15mm, 17mm
Color: black, yellow and black

14104 ESD anti-fatigue mat

- Using advanced production technology, the surface resistance is 10^3-$10^5\Omega$, permanently prevent static electricity
- Spherical design in its surface, anti-fatigue effect is better
- Clean and convenient, easy-to-move does not affect the normal working environment
- Non-slip surface, acid and alkali resistant, safe to use
- Standard size: 0.6mx0.9mx15mm
- Standard width: 0.6m, 0.9m, 1.2m. The max width is 1.2m, and the max length is 20m
- Standard thickness: 15mm
- Color: black