

## **ESD Rubber Table Mat**



### ***General Description***

**ESD Rubber Mat** has a static dissipative top rubber layer laminated to a conductive rubber bottom layer. Surface resistivity of the top layer is  $10^7 - 10^9$  and bottom layer is  $10^3 - 10^5$ . The ESD Two Layer Mat material offers excellent resistance to oil, grease and most common solvent and which are ideal for work stations.

Color : Green/Black , Grey / Black, Blue/Black

Surface Status : Shining / Non Shining

Size :    1M (W)   x  10M ( L) x  2mm ( T )  
          0.6M ( W ) x  10M ( L) x  2mm ( T )  
          0.8M ( W ) x  10M ( L) x  2mm ( T )  
          1.2M ( W ) x  10M ( L) x  2mm ( T )

**Applications:** Computer Operators, Electronic assembly and manufacturing, Pharmaceutical Plants, Cleanroom operation, Fiber Optics, Aerospace and Hospitals. To be used in work surface applications.