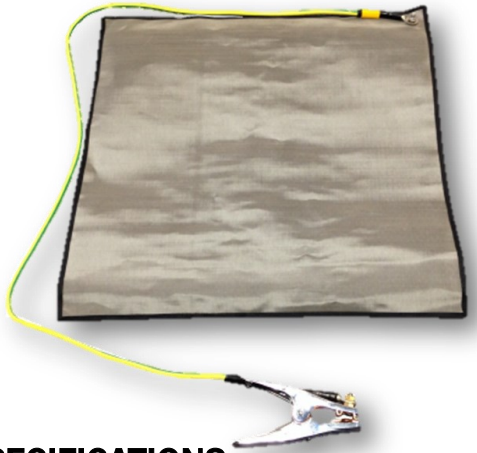


# Equipotential Earth Mats



**Part Number: 181EP-1WP**

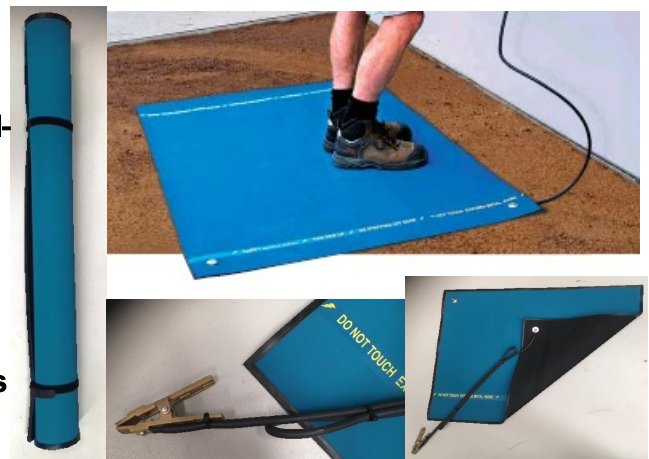


## **SPECIFICATIONS:**

- ♦ 770mm x 770mm Stainless Steel Mesh Mat
- ♦ 35mm<sup>2</sup> Weldflex Cable with heavy duty insulation
- ♦ 400 Amp welding clamp—heavy duty spring with Copper contacts
- ♦ Bound edges
- ♦ Comes with protective carry bag

**Part Number: EPRSM-75MB**

- The EPR Safety Mat has a unique three layer design
- The central, electrically-conductive layer rapidly equalises the electrical potential across the mat
- The upper layer insulated the asset from the electrically-conductive layer
- The lower layer is a special electrically-conductive elastomer that protects the central layer and provides electrical continuity to that layer.



## **SPECIFICATIONS:**

- ♦ 1000mm x 750mm Earth Potential Rise Safety Mat
- ♦ Material:
  - Layer 1 NBR-PVC Rubber (non conductive, course fabric non slip finish) TOP
  - Layer 2 Stainless Steel 316L Fine Wire Mesh MIDDLE
  - Layer 3 NBR PVC Rubber (Conductive Medium Fabric non slip BOTTOM