

## IMPORTANT INFORMATION ON ESD/CONDUCTIVE MATTING

#### PROPER INSTALLATION

This mat must be grounded to effectively drain static electricity

### **OPTION 1:** FOR AREAS WITH CONDUCTIVE FLOORING

## **Necessary grounding accessories:**

Anti-Static/Conductive tape



Attach mat surface to conductive floor along all edges using ESD tape.



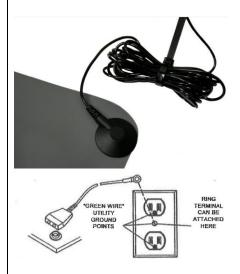
# **OPTION 2:** FOR AREAS <u>WITHOUT</u> CONDUCTIVE FLOORING

#### **Necessary grounding accessories:**

Grounding cord



Simply snap the ground cord to the 10mm grounding snap located in the corner of each mat and connect the ring terminal on the other end of the cord to a grounding point.



Heel Grounder (or shoes with conductive soles)



Open the velcro strap. Remove foot from shoe and insert tab. Trim excess tab material with scissors if necessary. Place foot back into shoe and slip rubber cup onto the shoe's heel. Close velcro strap. Repeat procedure for other shoe.

### PROPER MAINTENANCE

For maximum effectiveness, keep the mat's surface clean and free of dust and debris.

When cleaning ESD mats, it is important to sweep or dry mop the surface regularly. Also, wet mop or wipe off with mild soap or a static control cleaning solution that will not leave a residue.