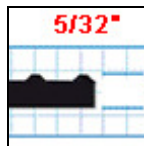


## Diamond Plate Conductive Anti-Static Mats



Diamond Plate Conductive Anti Static Mats are anti static mats that boast a heavy-duty design with superior traction and help protect sensitive electronic equipment and other high-tech components from damage from electrical discharge.

A rugged, diamond plate surface texture enhances the overall traction and slip resistance of these conductive floor mats.

These diamond plate anti static mats are made 5/32" thick.

The RTG resistivity rating for these anti static mats ranges from  $1 \times 10^6$  to  $3 \times 10^7$  Ohms.

To ensure optimum performance, these conductive anti static mats must be properly grounded kept free of debris.

**Note:** Diamond Plate Conductive Anti-Static Mats must be used with a grounding cord for proper functionality. A heel grounder is also strongly recommended. Both items are sold separately.

Item No: FM.SDPCRM

**Custom Sizes - Per Sq. Ft. (Approximate)**

| <b>Size</b>         | <b>Qty. 1</b> | <b>Qty. 2-10</b> | <b>Qty. 11-25</b> | <b>Qty. 26+</b> |
|---------------------|---------------|------------------|-------------------|-----------------|
| 3' Wide 5/32" Thick | \$12.96       | \$12.88          | \$12.76           | \$12.68         |
| 4' Wide 5/32" Thick | \$12.96       | \$12.88          | \$12.76           | \$12.68         |

**Standard Colors**



Black