

Electrically Conductive Deck Plate quickly drains static charge to protect components and equipment!

- Static dissipative surface ideal for industrial environment
- Deck plate top surface enhances traction and security
- As an anti-static mat, Electrically Conductive Deck Plate will help retain safety and security in the office
- PVC foam backing allows good anti-fatigue relief while standing

## **ELECT. CONDUCTIVE DECK PLATE APPLICATIONS**

Provides a heavy duty solution for dry areas e.g.: Computer work station and terminal, Sensitive electronic equipment and Electrical room

## **FEATURES**

- Resistivity of 10<sup>6</sup> ohms per square
- Beveled edges for improved safety
- Stock mats include ground cord, which can be connected to an electrical outlet. It is recommended to use one cord per 10 feet.







**BLACK** 

AVAILABILITY		TECHNICAL DATA	PROFILE
STANDARD SIZES  2' X 3' 3' X 5' 3' X 12'	ROLLS 3' X 75'	Material: Extruded vinyl with deck plate surface Surface electrical properties: 1/100 sec from 20,000 volts to harmless Surface resistivity: 10 <sup>6</sup> ohms Surface abrasion: <.5 gram loss ASTM-D-4060	
		Backing durometer: 45±10 ASTM-D-2240 Backing resilience: ASTM-D-2632	Thickness: 9/16"
CUSTOM CUTS		WARRANTY	messa.
Available  USE AND CARE  Vacuum		Standard limited one year	Click or scan code for short video

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