

ANTI-STATIC - The effective and durable solution for protecting workers and/or expensive electronic equipment from damage or danger related to static charges

Stat-Zap® Anti-Fatigue/Anti-Static **HP**

CONSTRUCTION:

- 3/8" thick vinyl closed cell sponge with a pebble surface.
- Surface resistivity - 10^9 ohms per square.
- Static dissipative.

FEATURES AND BENEFITS:

- Absorbs uncontrolled static discharges, reducing the potential threat of data loss or damage to sensitive micro circuiting equipment.
- Reduces risk from sparks in explosive environments.
- Embossed pebble surface is easily maintained.
- A grounding cord is required and comes with stock size mats only.
- Resists common fluids and chemicals.
- This mat has good anti-fatigue properties.



**Electronic Cash Registers
Check out Stations
Electronic Assembly Stations
Testing Stations**



Anti-Fatigue Good	Wear Resistance Good	Slip Resistance Good
Standard Sizes		
Mats		Rolls
2' x 3'	2' x 5'	3' x 60'
		4' x 60'

Electrically Conductive Deck Plate **HP**

CONSTRUCTION:

- Buoyant 5/16" vinyl sponge laminated to an electrically conductive diamond pattern surface.
- 10^5 ohms surface to surface, 10^5 ohms surface to ground.

FEATURES AND BENEFITS:

- Sponge base provides cushioned support to reduce body fatigue and muscular soreness when standing.
- Prevents static electricity from accumulating.
- Prevents damage from electro-static discharge.
- Deck plate diamond pattern minimizes slipping.
- Bevelled borders.

Anti-Fatigue Better	Wear Resistance Better	Slip Resistance Best
Standard Sizes		
Mats		
3' x 5'		

**Around Sensitive Computer Rooms
Electrical Equipment
Chemical Plants**



Corrugated Switchboard

CONSTRUCTION:

- 100% premium vinyl with a minimum thickness of 1/4".
- Dielectric rating up to 30,000 volts.
- Conforms to ASTM D 178-81/ANSI J6.7 Type 11 Class 2.
- Colour availability: Black.

FEATURES AND BENEFITS:

- Non-conductive corrugated matting engineered to insulate against high voltage electrical shock.
- Deep, longitudinal surface grooves greatly reduce the dangers of slipping.
- Excellent resistance to many commercial and industrial chemicals.

Wear Resistance Better	Slip Resistance Better
Standard Sizes	
Mats	
3' x 75'	

**Fuse Box Area
Around High Voltage Equipment**

