

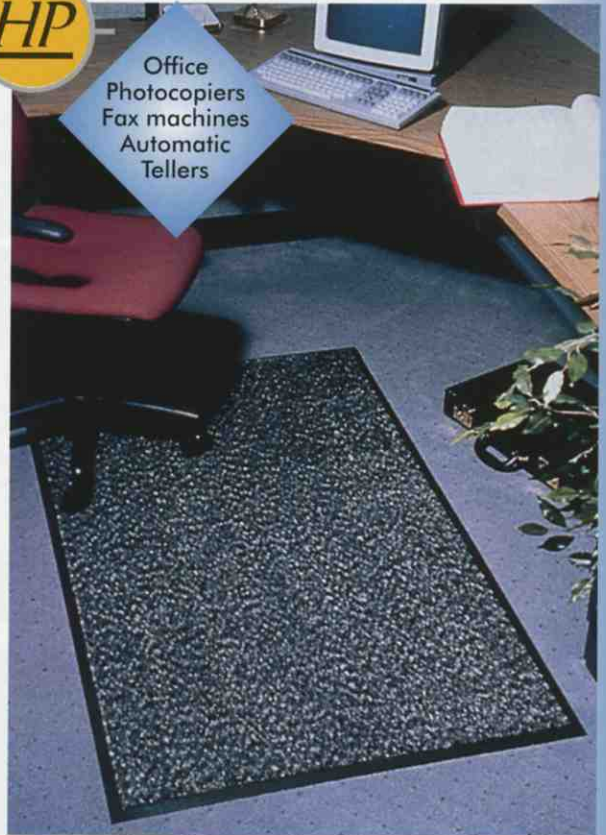
Original Stat-Zap[®] Mat **HP**

CONSTRUCTION:

- Bulk continuous filament loop pile nylon carpet (with conductive fibres) fused to a heavy duty vinyl.
- Resistivity is 10⁹ ohms per square.
- Colour availability: brown/gold and pewter.

FEATURES AND BENEFITS:

- Static dissipative; drains static electricity from the body through the backing of the mat.
- No grounding cord is required.
- Heavy duty nylon looped carpet top constructed to resist wear marks.



Wear Resistance Better		Slip Resistance Better	
Standard Sizes			
Mats		Rolls	
2' x 3'	3' x 4'	3' x 60'	
3' x 5'	3' x 6'	4' x 60'	
3' x 10'	4' x 6'	6' x 60'	
4' x 8'	4' x 10'		



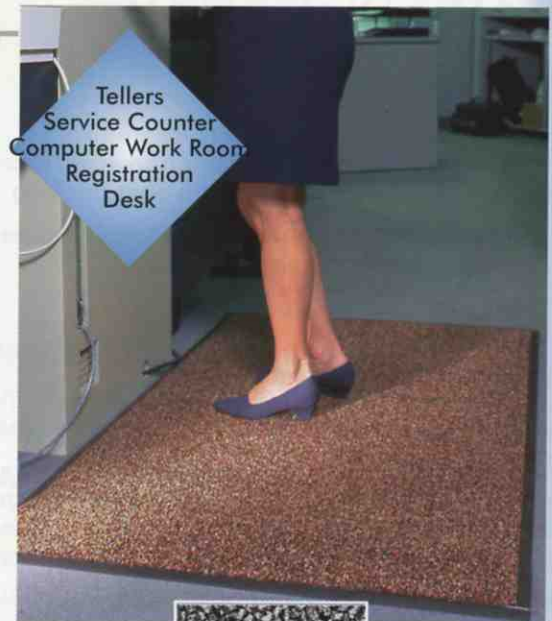
Stat-Zap[®] Cushion Step **HP**

CONSTRUCTION:

- Bulk continuous filament loop pile nylon carpet (with conductive fibres) fused to a heavy duty vinyl backing and laminated to a 5/16" vinyl sponge.
- Resistivity is 10⁹ ohms per square.
- Colour availability: brown/gold and pewter.

FEATURES AND BENEFITS:

- Provides both exceptional anti-fatigue benefits and dissipates static electricity from the body.
- Looped carpet surface resists high heel damage.
- Recommended for non-industrial applications.
- Available with or without vinyl borders.



Anti-Fatigue Better	Wear Resistance Better	Slip Resistance Better
Standard Sizes		
Mats		
2' x 3'	3' x 4'	
3' x 5'	3' x 6'	3' x 10'