#### Matting

# TRANSFORMING TECHNOLOGIES

**OUTSTANDING ALTERNATIVES IN STATIC CONTROL** 

## VinyISTAT FM2 ESD Anti-Fatigue Mat

Specifications:

Anti-Fatigue mats provide comfort to workers as well as ESD grounding protection.

Worker fatigue has been shown to lower productivity and morale which has a large impact of profitability. Damage due to static can have a similar drain on the bottom line - Solve both problems with the VinyISTAT FM2 anti-fatigue matting.

VinyISTAT FM2 Anti-Fatigue Mat is constructed with a closed-cell expanded PVC and provides a path-to-ground for electrostatic charges. The mat is available in standalone workstation mats or in 60ft rolls in Brown or Gray.



#### Features

• Reduces Worker Discomfort by

Providing a Soft Surface to Stand On.

- Available in Workstation Mats, or Full Rolls for
  Long Runners
- Provides a Path-To-Ground for ESD Footwear
- Available in Gray or Brown

#### **Applications:**

ESD Anti-fatigue mats provide a path-to-ground for workers wearing ESD footwear as well as reduce worker

discomfort from standing for long periods

This document is prepared for our customers as a service, and is to the best of our knowledge true and accurate. However, it is understood and agreed by the users of this document that we will accept no liability for the conclusions reached. Users of this document may therefore wish to perform additional testing before determining that products mentioned are suitable.

#### Color: FM2 2436GY: 2' x 3' Gray Gray or Brown Emboss Pattern: Tennis FM2 3660GY: 3' x 5', Gray 0.375" + 0.040" Gauge FM2 3672GY: 3' x 60', Gray (3/8", 325 mils) FM2 4872GY: 4' x 60', Gray Density 20 lb/ft3 nominal Tensile 70 lb/in2 minimum \*Specify (BN) in place Elongation 60% minimum of (GY) for BROWN Tear 15lb/in minimum Durometer 60 + 5, (Shore OO) Foam Density 20 + 2 lb/cu ft **Electrical Properties** RTT (ohm/sq) @100v 1x109 - 9x1010 Ω/sq Temperature -20F to + 160F (2)

Part Numbers:

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