



TRANSFORMING TECHNOLOGIES

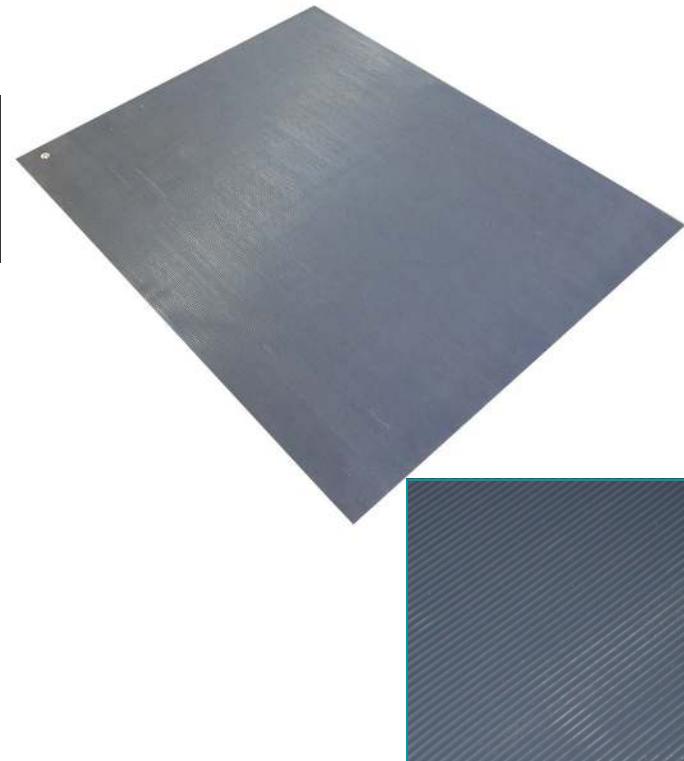
OUTSTANDING ALTERNATIVES IN STATIC CONTROL

VinylSTAT FM3 ESD Floor Runner

Provide a non-slip surface well as ESD grounding protection.

Corrugated floor runner mats can reduce slips and falls by increasing traction, even when exposed to moisture and chemicals. Transforming Technologies' VinylStat FM3 V-Groove solid floor runners are made from a homogeneous polymer mix of durable PVC and are designed to provide a static safe work area for a wide variety of applications where ESD properties are required.

The FM3's matting is embossed with a V-Groove pattern that provides a non-slip surface that is easy to clean and has great lay-flat properties. Available only in Gray. Full rolls are available in the sizes: 3' x 60' and 4' x 60'. Cut mats are also available in a variety of sizes and come ready to use with factory installed grounding snaps and low profile grounding cord.



Features

- V-Groove Pattern Provides Traction
- Protects Floors in High Traffic Areas.
- Available in Workstation Mats, or Full Rolls for Long Runners

- Provides a Path-To-Ground for ESD Footwear
- Easy to Clean

Specifications:		Part Numbers:	
Color:	Gray or Brown	FM336720GY:	3' x 60' Gray
Emboss Pattern:	V-Groove	FM348720GY:	4' x 60', Gray
Gauge	0.125"	FM33672GY:	3' x 6', Gray
Density	20 lb/ft ³ nominal	FM34872GY:	4' x 6', Gray
Tensile	700 lb/in ² minimum		
Elongation	150% minimum		
Tear	150lb/in minimum		
Durometer	80 + 5, (Shore A)		
<u>Electrical Properties</u>			
RTT (ohm/sq)			
@100v	1x10 ⁸ - 9x10 ⁹ Ω/sq*		

*High limit may exceed limit set in ESDA standards.

Applications:

Provides a path-to-ground for workers wearing ESD footwear as well as a non-slip surface that protects floors in high traffic areas.

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