

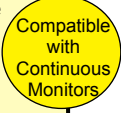
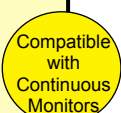
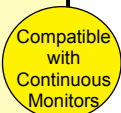
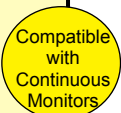




## VERMASON WORKING SURFACE MAT SELECTION CHART

All the mats listed meet the EN 61340-5-1 working surface limit tested per EN 61340-2-3, and all dissipative mats meet the EN 61340-5-1 table 3 note 6 recommendation for resistance lower limit.

	Item Description	Material Construction	Resistance Classification (Rp-p in ohms)	Surface	Best Application	Special Features
Rubber	<a href="#">Statfree Euro T2™</a>	Two-layer rubber 1.5 mm thick	Dissipative Side 10E6 -10E8 Conductive Side <10E6	Light Texture	Where chemical and hot solder are used	Highly durable, heat/chemical and abrasion resistant, dual purpose  
	<a href="#">Statfree DLR™</a>	Two-layer rubber 2 mm thick	Dissipative Side 10E6 -10E8 Conductive Side <10E6	Light Texture	Chemical and hot solder are used	Solder iron resistant and withstands most chemicals and easy to clean  
Multi-Layer Vinyl	<a href="#">Statfree Z2™ 3 Layer</a>	Three-layer conductive vinyl 3.2 mm thick	Dissipative 10E6 -10E8	Light Emboss	Where vinyl durability is OK, compatible with continuous monitors	Conductive inner layer provides fast, reliable path to ground while reducing alternative, unintended paths to ground  
	<a href="#">Statfree O™ 3 Layer</a>	Three-layer vinyl 9.5 mm thick	Dissipative 10E6 -10E8	Smooth	Ideal for energy absorption for disk drives	Extra thick sponge bottom conductive inner layer, ideal for sensitive drives that require impact resistance  
Homogeneous Vinyl	<a href="#">Statfree B2™ 2 Layer</a>	Two-layer vinyl 1.5 mm thick	Dissipative Side 10E6 -10E8 Conductive Side <10E6	Light Emboss	Economical choice, compatible with continuous monitors	Durable, easy to cut and configure, no special tools needed  
Laminate	<a href="#">Micastat®</a>	High pressure laminated 0.97 mm thick	Dissipative 10E6 -10E9	Smooth	Laminate, where chemical and hot solder are used	Superior heat, chemical, cut resistant  
Bench Matting & Shelf Lining	<a href="#">EVA</a>	Shelf Lining 1.5 mm thick	Conductive 10E3 -10E5	Smooth	Ideal for Shelving	This bench / shelf mat provides significant passive protection in well- traveled assembly areas.  