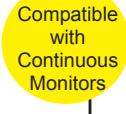
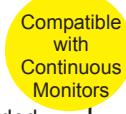
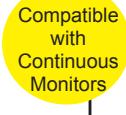
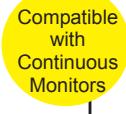




DESCO

WORKSURFACE MAT MATERIALS

DESCO WORKSURFACE MAT SELECTION CHART

	Statfree™	Material Construction	Resistance Classification (RTT in Ohms)	Surface	Best Application	Special Features
Rubber	Lead-Free T2	Two-layer rubber 0.060" thick	Dissipative Side 10E6 -10E8 Conductive Side <10E4	Light Texture	Identify work area as Lead-Free	Highly durable, heat/chemical and abrasion resistant, dual purpose 
	T2	Two-layer rubber 0.060" thick	Dissipative Side 10E6 -10E8 Conductive Side <10E4	Light Texture	Where chemical and hot solder are used	Highly durable, heat/chemical and abrasion resistant, dual purpose 
	UC	Two-layer rubber 0.080" thick 0.250" thick	Dissipative Side 10E6 -10E8 Conductive Side <10E5	Smooth	Clean Room; cushioning for products sensitive to shock	Durable heat and chemical resistant worksurface; cushioned bottom layer provides energy absorption; designed for cleanroom 
	J	Single-layer rubber 0.125" thick	Dissipative 10E6 -10E8	Foam	Cafeteria cart trays	Anti-skid; cushioning protects fragile parts. Easy to clean surface
Multi-Layer Vinyl	Z2	Three-layer conductive vinyl 0.125" 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 
	O	Three-layer vinyl 0.375" thick	Dissipative 10E6 -10E8	Smooth	Ideal for energy absorption for disk drives	Extra thick sponge bottom, ideal for sensitive drives that require impact resistance 
Vinyl	B	Single-layer vinyl 0.060" thick 0.100" thick	Dissipative 10E7 -10E8	Light Texture	Economical choice; shelving	Inexpensive, durable, easy to cut, reversible. Minimum recommended tech requirement range of S20.20.
Laminate	Micastat®	High pressure laminate 0.038" thick	Dissipative 10E9	Smooth	Laminate, where chemical and hot solder are used	Superior heat, chemical, and cut resistance 

Statfree® mats have lifetime electricals. See technical drawing for details.