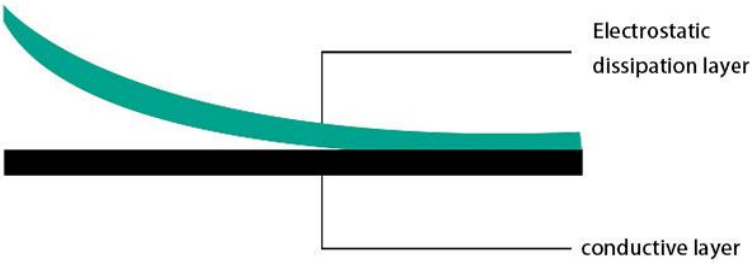
ESD Anti-Static Table Mat

An **ESD (Electrostatic Discharge) Anti-Static Table Mat** is a specialized conductive or dissipative workstation covering designed to prevent static electricity buildup, protecting sensitive electronic components during repair or manufacturing. Typically made of rubber or vinyl, these mats create a safe, grounded surface that safely dissipates electrical charges from personnel and tools, reducing the risk of accidental discharge.

Feature:

- Surface layer is a static-dissipative layer
- Bottom layer is a conductive layer



Top Static Dissipation Layer	Surface Resistance	$1\times10^{6}\Omega\leq R\leq1\times10^{9}\Omega$
	Friction electrostatic charge	<100V
Bottom Conductive Layer	Bottom Resistance	$1\times10^{3}\Omega\leq R\leq1\times10^{5}\Omega$
	Friction electrostatic charge	<50V
Volume Resistance	$1\times10^{5}\Omega\leq R\leq1\times10^{8}\Omega$	
Charge Decay Time	≤0.1s	
Abrasive Loss:	$<0.02g/cm^{2}$	
Temperature Resistance	200-300℃	
Thickness	1.6mm, 1.8mm, 2.0mm, 3.0mm, 5.0mm	
Size	1.2*10m, 1.0*10m, 0.9*10m, 0.8*10m, 0.6*10m, 0.5*10m, or custom	
Surface	Dull (Matte) or Shining	
Colors		Dark Blue, Black, Green, Brown, Blue, Gray, Yellow, Apple Green, etc.

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