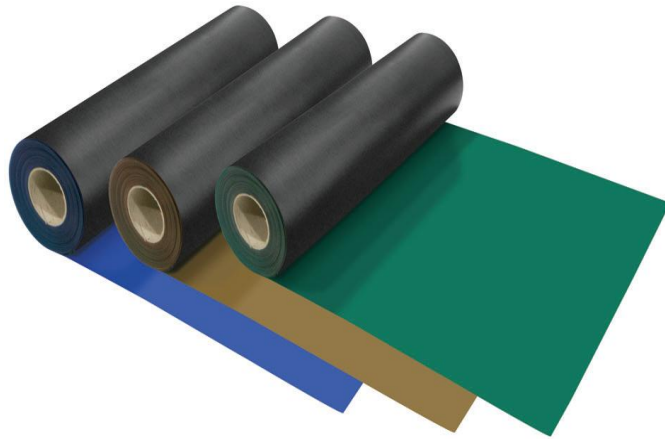


ESD Control Table Mat



Available colors and surfaces

Green/Black; Blue/Black,
Sky Blue/Black; Grey/Black

Other information

The mat is resistant to most chemicals such as solvents, it is heat-resistant to soldering iron temperature, solder fluxes, and solder flux splatters. This non-curling mat is the most economic solution for a static safe work area.

Item	Unit	Value	Method
Tensile Strength	Width	105	KS M 6518-91
	Length	114	
Elongation	Width	380	
	Length	370	
Harness	Length	64	
Tear Strenght (B)	Width	31	
	Length	37	
Temp. Resistance	°C	Max. 130	
Surface Resistivity (RTT)	Black (under)	Ω/sqmt	ASTMD257
	Color (Upper)	10e ~ 10e	
Volume Resistivity (RTG)	Black (Under)	Ω/sqmt	ASTMD257
	Color (Upper)	10e ~ 10e	
Static Decay 5,000V ~ 500V	Second	<0.01	FTS 101C
Material	Conductive Rubber, Static Dissipative Rubber		
Thickness	mm	2	
Width	cm	120	
Length	m	10/roll	
Color (Upper)	Green, Grey, Blue, Sky Blue		
Tester	* ETS 406C Static Decay Meter		
	* 3M Model 701 Test Kit for Static Control Surfaces		
Part Number	Description		
M11-M-007-Blue	ESD Control Table Mat, Blue: 10m x 1.2m x 2mm Thickness.		
M11-M-007-Gray	ESD Control Table Mat, Gray: 10m x 1.2m x 2mm Thickness.		
M11-M-007-Green	ESD Control Table Mat, Green: 10m x 1.2m x 2mm Thickness.		