

Table Mat Kits as per sizes of customer's tables are also available



**Ready-to-use Table Mat Kit of 0.6 x 1.2 meter**

**P/N: ITGM-0612**

This kit contains:

- ESD Safe Table Mat of size 0.6 x 1.2 meter with 2 Snap Buttons on opposite corners
- Anti allergic type Wrist Strap with silver fibers
- Dual Jack Grounding Cord with 1MΩ Resistor

**Ready-to-use Table Mat Kit of 0.9 x 1.5 meter**

**P/N: ITGM-0915**

This kit contains:

- ESD Safe Table Mat of size 0.9 x 1.5 meter with 2 Snap Buttons on opposite corners
- Anti allergic type Wrist Strap with silver fibers
- Dual Jack Grounding Cord with 1MΩ Resistor



Ready-to-use ESD safe Table Mat Kits provide ESD safety with reliable grounding for personnel at work to protect the expensive static sensitive components and PCBs from static charge. Static charge is absorbed thru the grounding cord from the Table Mat. Resistivity: Top layer:  $10^6\Omega \sim 10^9\Omega$ , Bottom layer:  $10^3\Omega \sim 10^5\Omega$



No warranty is applicable for these types of consumable items.

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## Top Most Quality Matte Finish Green ESD Safe Table Mat Rolls

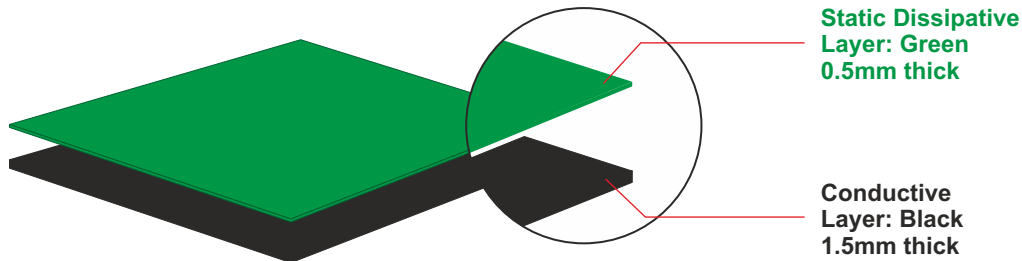
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### Available in following sizes:

- 0.9 meter width x 10 meter length
- 1.0 meter width x 10 meter length
- 1.2 meter width x 10 meter length



2-Layer ESD Rubber Mats have a top layer of static dissipative rubber layer laminated to a black conductive rubber bottom layer. Surface resistivity of the top layer is  $10^6 \sim 10^9$  ohm and the bottom layer is  $10^3 \sim 10^5$  ohm. The 2-Layer ESD Rubber Mat material offers excellent resistance to oil, grease and most common solvent. These Mats provide ESD safe working for Workstations, used in electronics assembly/repair/field's service.

### Specifications:

Resistivity of surface layer	: $10^6 \Omega \sim 10^9 \Omega$	Colour	: Green
Resistivity of bottom layer	: $10^3 \Omega \sim 10^5 \Omega$	Thickness	: 2.0mm
Volume Resistivity	: $10^5 \Omega \sim 10^8 \Omega$	Tensile strength	: 4 ~ 6Mpa
Wear rate	: 0.02g/cm <sup>2</sup>	Elongation at break	: 250%
Electrostatic dissipation time	: < 0.1s	Tear Strength (Right Angle Type)	: 20.6KN/m
Surface treatment	: Dull/Matte	Resilience	: 0.14
Impact Brittleness	: -250°C without	Set compression (700C x 22h)	: 25% Max
Temperature (no incision)	destruction	Temperature resistance	: 120°C

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