

Copper Tape



SPECIFICATIONS

The tape itself is made of thin pure copper; it can carry current just like a wire. On the back is an electrically conductive adhesive. The adhesive can't carry significant current but it is very handy for sensing applications. The copper tape can be used for ESD PVC Floor mat both conductive and dissipative mats, ESD Tiles and ESD Epoxy paint.

Technical Data

Color	Copper
Adhesive	Acrylic Conductive
Type of Backing	Copper
Backing Thickness	0.08mm
Total Thickness	0.1mm
Length	50 <mark>m</mark>
Width	10mm
Flame Retardancy	Pass
Adhesive Strength	1.5- 1.3 Kg/ 25mm
Temperature Range	10®C to 150®C