

Conductive Fabric Cloth Tape Single Side Adhesive

Material: polyester fiber cloth
Adhesive: conductive resin
Base Material: Conductive Fabric
Thickness: around 0.12mm
Initial Adhesion (N/25) : 8N/25mm
Retentivity (hr/kg/25mm) : >24 hr
Surface Impedance ≤ 0.05
Adhesive Impedance $\leq 0.05\text{mm}$
Shielding Efficiency (db) : 65~85db
Temperature range. (C): -20C ~ 80C



Feature: Coating by high conductive copper and nickel in the surface of high strength polyester cloth and coating with self adhesive of high conductive Acrylic as well. With excellent flexibility, conduction, abrasion and high temperature resistant.

Usage:

- widely using in laptop, cable, lcd, pop cable, mobilephone cable for emi shielding.
- aged remoter keyboard repair.
- daily electrical equipment protective cover (mainframe computers, etc.), family daily operation of induction cooker, microwave ovens and other equipment protection, etc.
- isolate radiation cloth, curtain, office (if there is a television, mobile phone towers, high tension line equipment such as radiation, suggested production shielding curtain)

Remark:

Please store in dry and well-ventilated place.