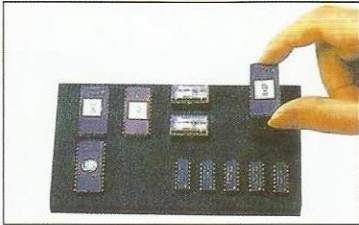


ESD Packaging & Cleanroom Sticky Mats



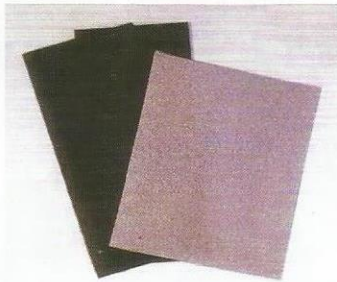
Stretch Wrap Film (PK0107JFF)

Based on elastic plastic film used for unitization of loads (pallet wrapping) and for protective packing
It is used in a wide range of applications such as pallet wrapping, bottle transportation, paper rolls/film roll packing and in industries such as cleanroom & ESD, TV Picture tube, Publishing, PVC & aluminium profiles, tin box manufacture, cycle & cycle parts, furniture, etc Not ESD safe



Black Foam (PK0107001-000)

Ideal for lead insertion packaging, providing ESD and physical protection to component leads, minimizing exposure to discharge, conductive crosslink polyethylene foam, RTT 10^4 ohms, non-contaminating, corrosion resistant, will not affect solderability, cross linked foam will not particulate; the choice for critical environments



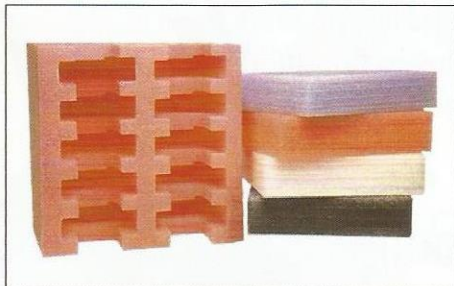
ESD Bubble Foam (PK0107001-001)

An excellent protective shield against shock and static electricity

Made from PU materials

Surface Resistivity: $10^9 \sim 10^{11} \Omega$

Application: Ideal for packing for transport



Pearl Foam (PK0107001-003)

Resistance against vibration & shock

Surface Resistivity: $10^8 \sim 10^{11} \Omega$

Applications: For packaging electronic components, products

ESD Rubber Mats (ES0201BSS)

Two layer construction, top layer for antistatic, bottom layer for conductive (Black)

Durable with high chemical resistant characteristics

Surface resistivity: $10^7 \sim 10^9 \Omega / 10^3 \sim 10^5 \Omega / 10^4 \sim 10^6 \Omega$

COLOUR: GREEN/BLACK、GREY/BLACK。time for delay: $0.05s$。

Surface: rough、shining。

Usage parameter: Table or floor for ESD protection

thickness
1m x 10m x (2mm)
RM320.00

