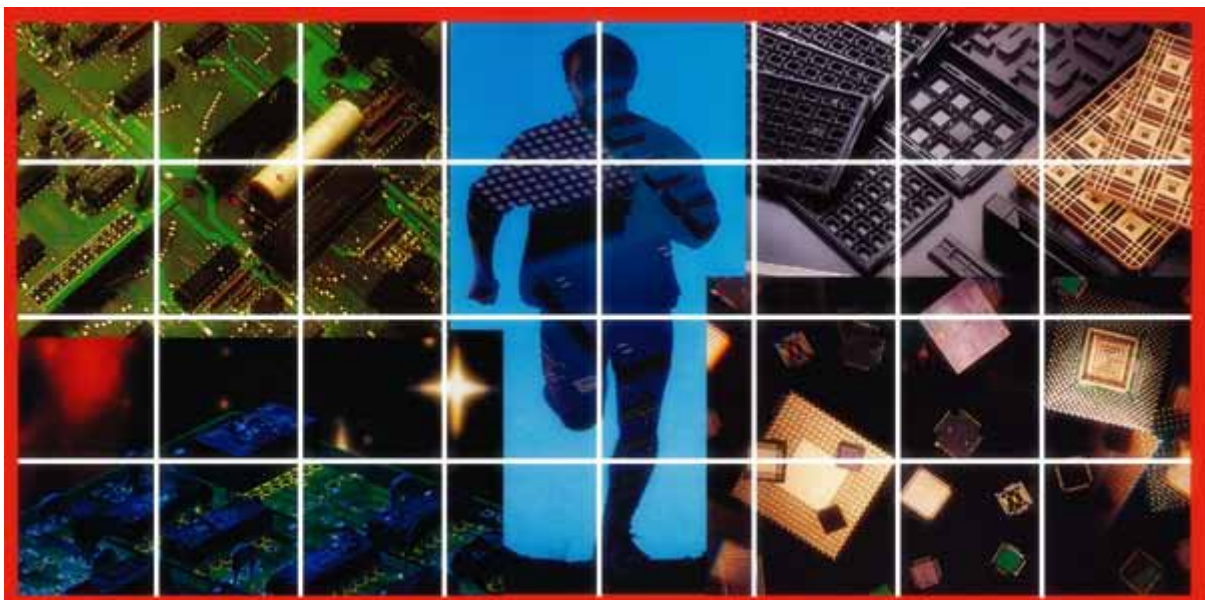




## The Conductive Chemically Cross-linked Polyethylene Foam For The Electronic Industry

The Integrated Circuit (IC) in the electronic industry is usually exposed to static charging by friction with vibration during transit as well as handling process. **FlexOfom**® conductive Polyethylene foam will reduce the damage to the IC arising from the static electricity. The conductive foam will short-circuit the terminals of the IC to reduce the electro-potential. Furthermore, the foam's semi-rigid structure with a sponginess texture will act as a protective cushion material to keep the IC from any kind of unexpected vibration or shock.



### **NEW ENGINEERING SDN BHD**

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Manufacturer/Exporter of quality EVA/PE foams for thermal insulation, packaging, engineering, construction, agriculture, garments, baggage, sport-gear, footwear and toys.