

High Conductive Lab ESD Plastic Polyimide Label Anti Static Protection, ESD Protection Labels

Specifications :

Place of Origin	Shanghai, China
Payment Terms	Credit guarantee, T/T, Western Union, Paypal, Wire Transfer, LC.
Keyword	ESD protection Labels, High Temperature, Chemical Resistant ESD protection

Detail Introduction :

ESD Protection Labels

Crystal Code offer an extensive range of durable, printable films electronic sticker suitable for electronic components and appliances. Applications include variable information labels, branding, warning and identification, manufacturing tracking identification and tamper-evident materials to identify fraudulent use or opening of goods or packaging. All these labelstocks offer excellent printed image quality, dimensional stability, durability and heat resistance and are designed to remain firmly affixed and clearly legible to the end of the product's life.

We continually research and develop new labelling solutions for the electronic and appliance industries. This has led to innovations such as a recyclable range, which uses a plastic film face made of the same material as the container. The advantage of this is that both component and label can be recycled in the same process, without removing the label first.

The range offers four different face materials: polyimide (PI); polypropylene (PP); polyester (PET) and acrylonitrile butadiene styrene (ABS). These face materials can be combined with our range of adhesives to meet widely varying specifications. For demanding applications where greater abrasion or chemical resistance is required, a choice of over-laminating films is also available.











