

## Specification of ESD A4 Conductive Laminating Film sheets PART No. 120-LPA4

Works with any standard document laminating system.

This also avoids extra cost of cleanroom paper. (Suitable for cleanrooms)

Ideal for:

Protection of instruction documents.

Where loose paper is not permitted.

Resistant against chemicals.

Complies for strict quality control within Electrostatic Protected Areas.

Sheets are A4 size. The ESD film is suitable to work with any standard office laminating machine.

Specifications: Material: PET/EVA Thickness: 80µ Grammage: 95g/m2

Grammage: 95g/m2 Colour: Transparent

Elongation: MDI61%/TD120

Surface resistance:  $< 109 \Omega$ Decay time: < 2 seconds Field: < 100v within 2 seconds

Construction:

Antistatic treatment PET Film

**PP Hotmelt** 

Antistatic treatment PET Film Compliance: IEC61340-5-1



## **ABOUT KAISERTECH**

Founded in 1998, Kaisertech Ltd is situated in Eastleigh, Hampshire.

Through hard work and dedication Kaisertech has grown to be a well-recognized supplier of electronic production equipment and tools.

Specialists in: Soldering, Static Control, Vision, Industrial Furniture, Electric Screw Drivers & Special Projects.

