

# Polyester film self-adhesive, one-sided dissipative, transparent, per metre - A1-ESD EP1301023

Item no. EP1301023

Manufacturer A1-ESD

Transparent self-adhesive polyester film for retrofitting insulating surfaces. One-sided dissipative with surface resistance  $10^6$  to  $10^8 \Omega$ , 0.1 mm thick, 1.22 m wide. Supplied by the running metre to IEC 61340-5-1.

## TECHNICAL DATA

|                   |                                     |
|-------------------|-------------------------------------|
| Ausführungsklasse | ESD (antistatic)                    |
| Colour            | Transparent                         |
| Norm              | IEC 61340-5-1                       |
| Sales unit        | Pro laufendem Meter (Breite 1,22 m) |
| Weight            | 0.7 kg                              |



## STANDARDS & COMPLIANCE

IEC 61340-5-1

## DESCRIPTION

This transparent polyester film retrofits smooth insulating surfaces with dissipative properties. It is dissipative on one side and supplied by the running metre from the roll (1.22 m wide), so worktops, shelves or covers inside an EPA can be coated to standard.

## BENEFITS

- Self-adhesive backing for direct application without extra glue
- Abrasion-resistant surface coating for lasting protection
- Transparent, suitable for labelled and visible surfaces

## TECHNICAL DATA

- Material: polyester (PET) with abrasion-resistant coating
- Type: one-sided dissipative, self-adhesive
- Surface resistance  $R_s$ :  $10^6$  to  $10^8 \Omega$
- Film thickness: 0.1 mm
- Roll width: 1.22 m
- Colour: transparent

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- Sold by the running metre

## **APPLICATION**

Ideal for retrofitting insulating surfaces in electronics manufacturing, the laboratory and test areas to turn them into a dissipative surface.

## **STANDARDS AND COMPLIANCE**

Meets the requirements for dissipative surfaces to IEC 61340-5-1.