


**PRODUCT**

# ESD Safe Laminating Sheets

**TECHNICAL DATASHEET**
**DESCRIPTION**

ESD Laminating Sheets are used for the secure storage of documents within an EPA (Electrostatic Protected Area), including clean environments where static-sensitive electronic components are handled.

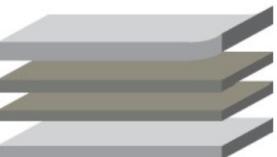
Available in two sizes, A4 and A3, ESD Laminating Sheets offer semi-permanent surface resistivity. The antistatic treated Polyethylene terephthalate (PET) film reduces electric current transfer across the surface eliminating the risk of an ESD (Electrostatic Discharge) event.

**FEATURES**

- ESD / Cleanroom safe
- Good transparency
- Compatible with any standard office laminator
- Semi-permanent surface resistivity
- Thickness: 100µm ±10

**CONSTRUCTION**

ESD treated PET film 50µm  
 PP Hotmelt 50µm  
 PP Hotmelt 50µm  
 ESD treated PET film 50µm



PROPERTIES	VALUE	TEST METHOD
Surface Resistance (Out)	<10 <sup>6</sup> ohms	
Surface Resistance (In)	<10 <sup>6</sup> ohms	ASTM D257
Triboelectricity	< 300 V	

PRODUCT CODE	DESCRIPTION	SIZE	NOTES
105-0069	ESD Laminating Film Sheets	A4	Pack of 100
105-0066	ESD Laminating Film Sheets	A3	Pack of 100

To request a quotation or for more information, please call **+44 (0)1473 836200**  
 email [info@antistat.co.uk](mailto:info@antistat.co.uk) or visit [www.antistat.co.uk](http://www.antistat.co.uk)

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