

Antistatic Film - AS

BENEFITS

The Antistatic Film is a polyethylene product with an antistat additive.

It is designed for use in applications where there is a need to minimise the generation of static electricity such as the packaging of non-critical passive electronic components.

The Antistatic Film does not create static electricity, it is “non-tribocharging”, ensuring a safer way of transporting products that are destined for use in a static sensitive environment.

This material is available in clear, pink and white, and can be pre-printed in up to 8 colours.

STORAGE

Store in a dry area, temperature should be between 10-30°C. Not to be stored in direct sunlight. Tightly seal open packages immediately or completely use up the product.



Recycle Ready*

LDPE

OPTIONAL FEATURES

- Air Relief Hole
 - Full
 - Perforated
 - Butterfly
- Easy Open Perforation
 - Vertical
 - Horizontal
- Hanger Hole
 - Standard euroslot
 - Triangular euroslot
 - Hanger hole

**Degree of recyclability will vary depending on scope and availability of flexible film collection, sortation and recycling programs.*



TYPICAL APPLICATIONS



Non-critical electronic components



Connectors



Terminal pins

TECHNICAL SPECIFICATIONS

Compliance	ISO 9001:2015; ISO 14001:2015; BRC
Flexographic printing	Yes
In-line printing	Yes
Trim seal	Yes
Bag thickness	50, 75 and 100 µm
System compatibility	Autobag; SidePouch
Surface resistivity	$>1 \times 10^5 <1 \times 10^{11}\Omega$



LDPE 4 Plastic