



Static Dissipative Pink Poly Bag

Meets EN 61340-5-1 and Packaging standard EN 61340-5-3, and Static Control Bag ANSI/ESD S11.4 Level 5

Transparent light pink, low density polyethylene. Bags have low charging (antistatic) properties. Dissipative so that electrostatic charges are removed to ground when bag is grounded. Bag is marked with ESD protective packaging symbol, Vermason identification as the manufacturer, and date/lot code information.



Specifications:

Electrical Properties	Typical Value	Test Procedures/Method
Surface Resistance:	1 x 10 ⁵ to < 1 x 10 ¹¹ ohms	EN 61340-2-3

Physical Properties

Material Thickness: 70 micron (0.0028", 0.07 mm)

Per Packaging Standard EN 61340-5-3 Clause 5.2 Packaging Inside EPA

“Packaging used within an EPA (ESD protective area) shall consist of dissipative or conductive materials for intimate contact. Items sensitive to <100 V human body model (HBM) may need additional protection depending on application and program plan requirements.

NOTE: Dissipative materials are preferred for intimate packaging in situations where charged device model (CDM) damage is a concern.”

Item	Size (W x L)
VER-26903	100mm x 150mm
VER-26904	150mm x 200mm
VER-26905	200mm x 255mm
VER-26906	255mm x 355mm
Sold 100 per package	

RoHS 2, REACH, and Conflict Minerals Statement

None of the RoHS 2 restricted materials, or REACH substances of very high concern as of 2015/06/15, or Conflict Minerals are intentionally added in manufacturing this product. Ref: European Union Directive 2011/65/EU and Regulation (EC) No. 1907/2006/CE. See Vermason [Terms & Conditions](#)



Made in the United Kingdom

Specifications are subject to change without notice.

STATIC DISSIPATIVE PINK POLY BAG

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DRAWING
NUMBER
VER-26904

DATE
January
2016

Dimensional tolerances unless otherwise specified:
L: +/- 6.4 mm / W: 6.4/-2.0 mm

Vermason