



Item	Size (WxL)
203000	75 x 125 mm (3" x 5"), with write-on panels, with zipper
203005	100 x 150 mm (4" x 6"), with write-on panels, with zipper
203010	125 x 200 mm (5" x 8"), with write-on panels, with zipper
203015	150 x 200 mm (6" x 8"), with write-on panels, with zipper
203025	200 x 250 mm (8" x 10"), with write-on panels, with zipper
203030	250 x 350 mm (10" x 14"), with write-on panels, with zipper
203040	100 x 150 mm (4" x 6"), with zipper
203065	250 x 350 mm (10" x 14"), with zipper
Sold 100 per package	

"Packaging used within an EPA shall consist of dissipative or conductive materials for intimate contact." [EN 61340-5-3 Clause 5.2 Inside an EPA]

DESCO EUROPE

- A. These products are made of an antistatic polyethylene film that under normal working conditions doesn't generate triboelectric charges.
- B. The bags are tough, amine free, do not affect polycarbonate housings and do not cause corrosion.
- C. The product is transparent and tinted pink. Typical film thickness is 75 micron.
- D. Bags are hot foil printed in yellow with a descriptive text and ESD protective symbol per EN 61340-5-1.
- E. The zip in the bags uses a double tooth locked closure system for strength - this is impulsive sealed into the bags. It is made from Polyethylene.
- F. Dissipative bags can be used as packaging for ESDS and non-ESD sensitive items in ESD protected areas e.g. passive components, screws. The antistatic properties are long lasting provided the film is stored in a cool dry place. Do not store outside and do not expose the film to heat or store in an overheated warehouse.

PHYSICAL PROPERTIES:

Density	920 kg/m ³ (ASTM D792)
Thickness	75 micron
Tensile Strength	MD >10-12 mpa (BS 2782)
	CD >10-12 mpa (BS 2782)
Elongation	MD >250-300 % (BS 2782)
	CD >400-500 % (BS 2782)
Tear Resistance	>50 N/mm Thickness (BS 2782)

ELECTRICAL PROPERTIES:

Inner Surface Resistance (50 % RH)	1 x 10 ⁵ to < 1 x 10 ¹¹ ohms (IEC 61340-2-3)
Outer Surface Resistance (50 % RH)	1 x 10 ⁵ to < 1 x 10 ¹¹ ohms (IEC 61340-2-3)
Shelf Life	2 years

CHEMICAL PROPERTIES:

Antistatic Additive	Amine Free - Non-Corrosive and Polycarbonate Compliant
RoHS 2 and REACH Compliant	

MD = Machine direction, CD = Cross direction

Unless otherwise noted, tolerance $\pm 10\%$

Specifications and procedures subject to change without notice.



Made in the
United Kingdom

Antistatic Pink Bags with Zipper

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Drawing Number
203000

DATE:
October
2020