

PINK DISSIPATIVE BAGS & TUBES - QD1

Pink polyethylene antistatic bags, also with zip, and tubes.



FILM CONSTRUCTION

Dissipative polyethylene

STANDARD COMPLIANCE

IEC 61340-5-1
94/62/EC & 2002/95/EC (RoHS directives)

MATERIAL AND FEATURES

Heat-sealable bags made from pink low tribocharging and dissipative polyethylene

Material: Pink LDPE (Low Density PolyEthylene) with antistatic agent

Amine free

Bag thickness: 75µ standard - 25µ, 50µ, 90µ and 150µ (+/- 10%) on request

Tube thickness: 90µ standard - 25µ, 50µ, 75µ and 150µ (+/- 10%) on request.

ELECTRICAL PROPERTIES

Surface resistance: Per EN 61340-5-1 / EN 61340-2-3 <10¹¹ Ohm

Decay time: Per EN 61340-2-1 < 2 sec

BAG SPECIFICATIONS

Dimensions (for non zip bags): From 76x76mm to 762x914mm

Dimensions (for zipper bags): From 76x76mm to 406x457mm

Seal sizes: Wire solder

All bags dimensions are internal dimensions. The 1st dimension is the opening, the 2nd is the height.

Printing: Standard with ESD requirements, Date code (MM/YY)

Shelf life: 2 years*

* Theoretical calculation. Stocking environmental properly humidity above 40% - Temperature 23° C.