

## PINK POLY BAGS

20-00x-xxxx, 20-01x-xxxx, 20-11x-xxxx

Pink polyethylene antistatic bags with or without zipper

Film construction :

Antistatic polyethylene

Standard compliance :

IEC 61340-5-1

94/62/EC & 2002/95/EC (ROHS directives)

### Material and features:

Material: Pink Polyethylene with antistatic agent  
Amine free  
Thickness: 50 $\mu$ , 75 $\mu$ , 90 $\mu$  and 150 $\mu$  (+/- 10%)  
Surface resistance: < 10e11 Ohm  
Charge generation: < 50 Volts

### Bag specifications:

*All bags dimensions are internal dimensions. The 1<sup>st</sup> dimension is the opening, the 2<sup>nd</sup> is the height.*

Dimensions (for non-zip bags): from 76x76mm to 800x1300mm  
Dimensions (for zipper bags): from 76x76mm to 406x457mm  
Seal sizes: wire solder  
Printing: standard with ESD requirements, approx. 50x50mm,  
Blue. Date code (MMYY).  
Shelf life: 2 years

### Options:

'Light duty' bags:  
(P/N: 20-007-xxxx, 20-008-xxxx, 20-009-xxxx, 20-010-xxxx)

'Medium duty' bags:  
(P/N: 20-111-xxxx, 20-112-xxxx)

'Heavy duty' bags:  
(P/N: 20-011-xxxx, 20-012-xxxx, 20-013-xxxx, 20-014-xxxx)

**Customized printing on request**

