

ESD air cushion bag, pink, dissipative, 175 x 250 mm



The ESD air bubble bag in pink from SafeGuard offers reliable protection for sensitive electronic components. With a surface resistance of $R_{pp} < 1 \times 10^{10} \Omega$ and a stud diameter of 10 mm, it ensures the safe dissipation of electrostatic charges. The air bubble bag is made of dissipative LDPE, is free from amines and offers mechanical protection for the contents. With a film thickness of $55 \mu\text{m} \pm 10\%$ and a size of 175 x 250 mm, it is very versatile. The bag meets the requirements of DIN EN 61340-5-1 and is therefore ESD-certified. Ideal for the safe transportation and storage of electronic components.

- Surface resistance: $R_{pp} < 1 \times 10^{10} \Omega$
- stud diameter: 10 mm
- properties: Conductive LDPE, without amines, mechanical protection
- 3-ply
- meets the requirements of DIN EN 61340-5-1

item number

WL24849

Products for the electronic industry



model	SG-LPT-ROSA-ABL-55
manufacturer	SAFEGUARD
manufacturer item number	SG-LPT-ROSA-ABL-55-250X175
GPSR manufacturer information	Weidinger GmbH Hertha-Sponer-Str. 1a DE-82216 Gernlinden
length	250 mm
width	175 mm
order unit	1 piece
content unit	1 piece
colour	pink
Colour	rose
film thickness	55µm +/- 10 %
property packaging	dissipative
ESD safe	yes

Other versions

item number	length x width
WL24848	150 mm x 100 mm
WL24232	200 mm x 150 mm
WL24849	250 mm x 175 mm
WL24850	250 mm x 200 mm
WL24294	300 mm x 250 mm
WL73040	375 mm x 300 mm
WL24852	700 mm x 400 mm