

STATIC SHIELDING BUBBLE BAGS & FILMS

20-006-xxxx / 90-161-xxxx

Recyclable, environmental friendly, transparent, electrostatic protective, heat sealable, flexible structure, offering excellent electrostatic shielding properties and abrasion resistance
Available in rolls or bags

Film construction:

Dissipative coating
Polyester
Aluminium
Polyethylene
Dissipative coating
Pink polyethylene bubble film

Standard compliance:

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



Material and features:

Material	Colamination of a static shielding film and a pink antistatic polythene bubble film
Thickness:	148 μ +/- 10%
Surface resistance:	< 10e11 Ohm (both surface), IEC 61340-2-3
Energy penetration:	< 30 NJ
Static decay time:	< 0.05 seconds
Bubble diameter:	10mm
Storage:	Dry location, < 50°C

Roll specifications:

Length:	100 m
Width:	from 305mm to 1190mm
Part numbers:	90-161-xxxx

Bag specifications:

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

Dimensions two-layers:	from 100x100mm to 3000x1500mm
Dimensions three-layers:	from 100x150mm to 3000x1500mm
Seal sizes:	12 mm
Printing:	No print
Flap:	30 mm (self-adhesive flap on request)
Shelf life:	2 years
Part numbers:	20-006-xxxx