

ESD/EMI shielding bag DRY-PACK 106 μm , 102 x 762 mm, 100 pieces



The ESD/EMI shielding bag from SafeGuard can be sealed and vacuumed and, thanks to its multi-layer processing, protects the sensitive electronic components from moisture and has a defined water vapour permeability. The ESD bag is standardly printed with type designation, ESD warning symbol, recycle symbol and lot number.

- Shielding bag with moisture protection and defined water vapour permeability
- Protection against electrostatic discharge and fields
- Corresponds to MIL-PRF81705D Type 1 Class EIA-583
- Electrostatic shielding $< 10 \text{ nJ}$
- Weldable, Vacuumable
- Standard printing: ESD/EMI marking, moisture symbol, type designation, recycle symbol, LOT no.
- Typical surface resistance $R_{pp} = 1 \times 10^{11} \text{ Ohm}$
- Discharge time $1000\text{V} - 100\text{V} = < 0.02\text{s}$

- MVTR = $\leq 0,0003 \text{ g}/100 \text{ in}^2/24 \text{ h}$

item number	WL60864
model	SG-BE-SI-VAK-106DP
manufacturer	SAFEGUARD
manufacturer item number	SG-BE-SI-VAK-106DP-762X102
GPSR manufacturer information	Weidinger GmbH Hertha-Sponer-Str. 1a DE-82216 Gernlinden
width	102 mm
height	762 mm
order unit	1 PU
content unit	100 piece
colour	silver
colour manufacturer	silver
Colour	silver
typical bleeder resistance	$1 \times 10^{11} \text{ Ohm}$
film thickness	106 μ
Zip	no
property packaging	Vacuum packaging
Reclosable	no
ESD safe	yes

Other versions

item number	height x width
WL60863	152 mm x 102 mm
WL60865	305 mm x 254 mm
WL60866	457 mm x 406 mm
WL60857	508 mm x 254 mm
WL69317	600 mm x 800 mm
WL60864	762 mm x 102 mm