ESD shielding bag METAL-IN, zip closure, 76 µm, 356 x 457 mm, 100 pieces



The SafeGuard ESD bag is the ideal solution for the safe storage of sensitive electronic components. Equipped with a practical zip closure, the bag can be easily resealed to protect the contents from electrostatic discharge. The film thickness of 76µm ensures a robust and reliable cover for your components. The outer dissipative polyester and inner dissipative polyethylene provide optimum protection against electrostatic damage. The bag also features an ESD and recycle symbol as well as type and LOT numbers for easy identification. The aluminium-coated metallization ensures shielding of less than 15 nJ and makes the bag weldable. With a size of 356 x 457 mm and a packaging unit of 100 pieces, this bag is perfect for professional use in electronics production. Place your trust in the quality and safety of the SafeGuard ESD bag - your reliable partner when handling sensitive components.

- with ESD and recycle symbol, type and LOT no.
- outside: polyester conductive
- inside: polyethylene dissipative
- Metallization: aluminium-vaporized, shielding < 15 nJ
- weldable
- film thickness: 76µm +/- 10 %

Item no.	WL60855
Model	SG-ABEZ-ME-ABS-76MI
Manufacturer	SAFEGUARD
Manufacturer article no.	SG-ABEZ-ME-ABS-76MI-457X356
GPSR manufacturer data	Weidinger GmbH Hertha-Sponer-Str. 1a DE-82216 Gernlinden
Width	356 mm
Height	457 mm
Sales unit	1 PU
Content unit	100 piece
Colour	metalised, transparent
Film thickness	76µm +/- 10 %
Zip closure	yes
Packaging properties	shielding
Resealable	yes
ESD certification according to IEC 61340-5-1	yes
ESD compliant	yes

Other versions

Item no.	Height x Width
WL60845	127 mm x 76 mm
WL60853	305 mm x 305 mm
WL60854	406 mm x 305 mm
WL60855	**457 mm x 356 mm**
WL60856	457 mm x 457 mm