



Anti-Static Shielding Bag with Zip-lock

Item No. 1903EC101...105



RoHS

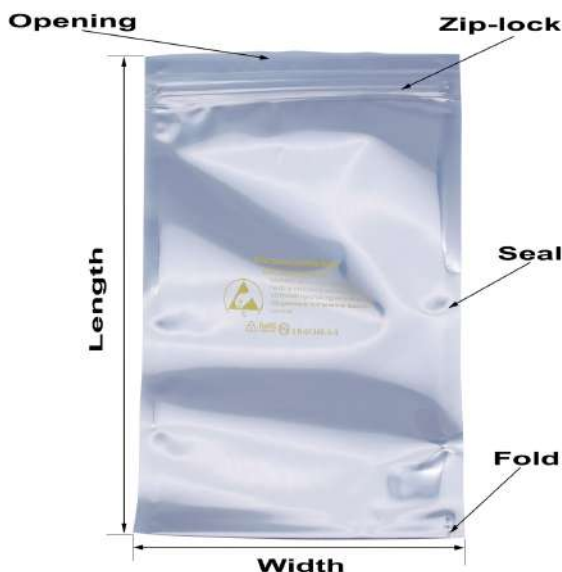


REACH Compliant



This shielding anti-static bag has a zip closure and is therefore reusable. The principle of the Faraday cage is used, which allows use inside and outside an ESD protection zone (EPA). Any static charges are shielded and discharged from the contents - class "S" (shielding) offers the highest ESD protection for the valuable components. Your ESDS are optimally protected for a very long period of time. The slightly transparent cover allows the contents to be seen from the outside without having to open the bag. The bag consists of various antistatic plastic layers surrounding a shielding aluminium layer.

Technical data: Materials: Outer surface PET & antistatic agent, Inner layer CPP & antistatic agent • Thickness 0.14 mm (+/- 15%) • Surface resistance $10^9 \dots 10^{10} \Omega$ • Adaptable relative humidity 20% ... 90% • Adaptable relative temperature -10 ... +40 °C • Color Silverwhite, translucent • Dissipative outer section with anti-static interior • Low charging anti-static zipper which is recloseable and reusable • Heat sealed edges.



Item No.	Width	Length
1903EC101	75 mm	125 mm
1903EC102	127 mm	203 mm
1903EC103	200 mm	250 mm
1903EC104	250 mm	300 mm
1903EC105	300 mm	400 mm

Storage Instructions:

Store this product in its original packaging in a climate-controlled environment / Pay attention to moisture, avoid acid, alkali and other organic chemicals!