

## DRY-SHIELD ESD/EMI SHIELDING BAGS

- Shielding, moisture barrier bag
- Protection against electrostatic discharge and electrostatic fields
- Complies with MIL-B81705 Type 1 Class 1
- EMI - Shielding > 40 db
- The moisture barrier property is achieved through the multilayer construction which includes dissipative Polyester, Aluminium metallization and dissipative Polyethylene

- Heat sealable
- Can be used for vacuum packaging applications
- Standard print: Product name, ESD symbol, barrier bag symbol, Recycling symbol and lot Nr.

Electrostatic Shielding < 10 nJ (Energy Test)

Typical surface resistance  $R_s = 10^9 - 10^{10}$  ohm  
(Inner layer / outer layer)



Part Nr.	Bag sizes inner dim.	Bags per box
<b>3710.DR.0426</b>	102 x 660 mm	100 pcs
<b>3710.DR.0626</b>	152 x 660 mm	100 pcs
<b>3710.DR.1026</b>	254 x 660 mm	100 pcs
<b>3710.DR.1626</b>	406 x 660 mm	100 pcs
<b>3710.DR.1818</b>	457 x 457 mm	100 pcs



Custom sizes available on request.

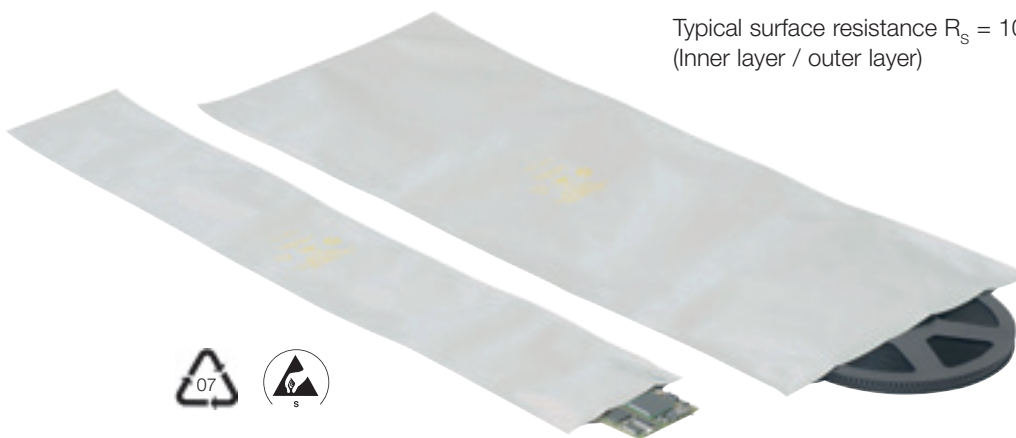
## DRY-SHIELD-JEDEC SHIELDING BAGS

- Shielding, moisture barrier bag
- Complies with JEDEC-STD-033 B
- EMI - Shielding > 40 db
- Specially designed for ESD and moisture vapor barrier applications
- Multilayer construction – Nylon, Aluminium and Polyethylene

- Heat sealable
- Can be used for vacuum packaging applications
- Standard print: Product name, ESD symbol, barrier bag symbol, Recycling symbol and lot Nr.

Electrostatic Shielding < 10 nJ (Energy Test)

Typical surface resistance  $R_s = 10^9 - 10^{10}$  ohm  
(Inner layer / outer layer)



Part Nr.	Bag sizes inner dim.	Bags per box
<b>3710.DR150.0426</b>	102 x 660 mm	100 pcs
<b>3710.DR150.0626</b>	152 x 660 mm	100 pcs
<b>3710.DR150.1026</b>	254 x 660 mm	100 pcs
<b>3710.DR150.1626</b>	406 x 660 mm	100 pcs
<b>3710.DR150.1818</b>	457 x 457 mm	100 pcs

Custom sizes available on request.