

Moisture Barrier Bags



ESD-Safety



ESD safe Moisture Barrier Bags are especially important for packing electronic components when being transported or stocked over a long time period.

Moisture Barrier Bag

- MIL-PRF-81705, TYPE I
- Material thickness 150 µm
- ESD safe

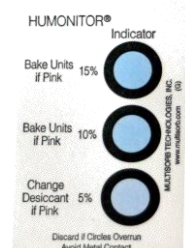


Water vapour transmission rate:
0,006 g/m²/day

Humidity Indicator

Humidity levels:

- 5%
- 10%
- 15%



Art. 90051015

Bag sizes:

Item name	Art.-No.	Size (mm)
SDB 1066	90010066	100 x 660
SDB 1570	-	150 x 700
SDB 2550	90025050	250 x 500
SDB 2575	-	250 x 750
SDB 4245	90042550	425 x 450
SDB 4255	90042555	425 x 550

Desiccant

Humidity that eventually enters a sealed MBB will be adsorbed by enclosed pouches filled with silica gel desiccant.

Size (mm):
125 x 100

Art. 90012510

