Product data sheet

ESD/EMI-shielded moisture barrier bag

EN | 2026-11-12

Item number: DSWL92610

Moisture barrier bag with ESD/EMI protection for electronics that are to stay dry and free from electrostatic influences. For dry packing, storage and shipping of sensitive parts.

Description

Barrier packaging for electronics that must remain protected from humidity and discharge.

The bag forms a barrier layer against atmospheric humidity. This makes it suitable for components whose moisture absorption is to be limited, for example before reflow soldering or during longer storage.

The ESD/EMI protective function ensures that electric fields and discharges do not reach the contents. Together with desiccant and humidity indicator, this creates dry packing that you can integrate into your storage and shipping processes.

Typical areas of use

• Dry packing before reflow soldering

• Storage of component reels and trays

• Shipping to manufacturing partners

• Archiving of retained samples

What to look for when choosing

• Sealing: close the bag completely for the barrier effect.

• Process: clarify whether you work with a heat sealer or vacuum.

• Format: we will help you find the right size for your goods.

Technical data

Item number	DSWL92610
Supply	on request, quotation with price and pack size

Notes on use

Fill the bag in the EPA, at a workstation with an ESD mat and grounding. Mark sealed bags so that the contents and closing date can be traced. Replace damaged bags, as moisture and ESD protection are then no longer ensured.

Frequently asked questions

Related: ESD packaging and shipping · All ESD products · ESD basics

View datasheet (web page, German)

Variants

Product / version	Item number
Standard	DSWL92610

Compiled from the product information. This data sheet does not replace a test certificate. The original documents are authoritative.