Product data sheet

ESD bubble envelope

EN | 2026-11-12



Item numbers: DSWL32541 - DSWL32543 (3 variants)

ESD bubble envelopes in three formats, including 154 x 406 mm for elongated parts and 350 x 350 mm for flat, wide assemblies. Cushioning and ESD protection in one pack.

Description

The envelopes hold larger or elongated assemblies that are transported cushioned.

The bubble envelope protects the contents from impacts and, as ESD packaging, prevents the part from charging when it is packed and unpacked. In many cases it replaces a combination of bag and cushioning material.

Besides the elongated format, there is a square and a large version. The exact dimensions are in the table.

Typical areas of use

- Shipping of elongated circuit boards
- Transport of displays and control panels
- Storage of larger assemblies
- Replacement parts in service

What to look for when choosing

- Format: the elongated format suits narrow, long parts.
- Weight: pack heavy parts additionally in a sturdy carton.
- Closure: clarify whether you will heat-seal the envelope or close it with ESD adhesive tape.

Technical data

Variants	3 (item numbers see table)
Supply	on request, quotation with price and pack size

Notes on use

Pack the parts in the EPA on a grounded mat and wearing a grounding wrist strap. Avoid ordinary adhesive tape on the envelope. Mark consignments so that they are opened only in a protected area.

Frequently asked questions

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

View datasheet (web page, German)

Variants

Design	Item number
154 x 406 mm	DSWL32541
290x570	DSWL32542
350x350	DSWL32543

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