Product data sheet

ESD bubble wrap, pink, dissipative, 150 m roll

EN | 2026-11-12



Item numbers: 6 · see variant table

Pink ESD bubble wrap made of dissipative LDPE, 55 µm film thickness, bubbles with 10 mm diameter, 150 m per roll. Heat-sealable, recyclable and amine-free, in widths from 300 to 1500 mm.

Description

The roll is used for cushioning and wrapping electronics in the EPA and in shipping.

The film is made of dissipative LDPE with a thickness of 55 µm and a tolerance of plus/minus 10 %. The bubbles have a diameter of 10 mm. It is heat-sealable, recyclable and amine-free.

The rolls are 150 m long, and the widths range from 300 to 1500 mm. This way, you cover small wraps as well as large-area lining.

Typical areas of use

- Cushioning assemblies in the carton
- Lining transport containers
- Interlayers between stacked parts
- Making your own cushion bags

What to look for when choosing

- Width: choose the width according to part size and carton format.
- Type of protection: dissipative film prevents charging but does not shield.
- Further processing: as the film is heat-sealable, bags can be made from it.
- Disposal: the film is recyclable.

Technical data

Variants	6 (item numbers see table)
Film thickness	55µm +/- 10 %
Property	dissipative
Further details	Bubble diameter: 10mm · Properties: dissipative LDPE · Heat-sealable, recyclable, amine-free
Supply	on request, quotation with price and pack size

Notes on use

Process the film grounded in the EPA. For shipments that travel outside the protected area, additionally pack the parts in shielding bags. Close wraps with ESD adhesive tape.

Frequently asked questions

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

View datasheet (web page, German)

Variants

Format	Item number
300 mm	DSWL24844
500 mm	DSWL24845
600 mm	DSWL24846
750 mm	DSWL24847
1000 mm	DSWL23961
1500 mm	DSWL23969

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