Product data sheet

ESD layer pads for Euro containers, hollow-chamber, volume-conductive

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Item numbers: DSWL34481 - DSWL34480 (2 variants)

Volume-conductive layer pads made of hollow-chamber material for Euro containers 400 x 300 mm and 600 x 400 mm. Two bevelled corners make removal easier; the material is light and abrasion-resistant.

Description

Lightweight layer pads made of hollow-chamber profile that separate the layers in the Euro container cleanly.

The hollow-chamber profile has a low dead weight and high abrasion resistance. This makes the layers suitable for frequent storage and retrieval.

Each layer has two bevelled corners at which you grip and lift it. The insert measures 353 x 253 x 3 mm for the 400 x 300 mm container and 553 x 353 x 3 mm for the 600 x 400 mm container.

Typical areas of use

- Loading Euro containers layer by layer
- Separation of assemblies and printed circuit boards
- Returnable containers in production
- Shipping between plants

What to look for when choosing

- Container size: 400 x 300 mm or 600 x 400 mm.
- Handling: Two bevelled corners for easy removal.
- Weight: Hollow-chamber material keeps the container light.
- Material: Volume-conductive and abrasion-resistant.

Technical data

Variants	2 (item numbers see table)
Material	Hollow-chamber profile
Further details	Each with 2 bevelled corners to make removal easier · Hollow-chamber material · Low dead weight, high abrasion resistance
Supply	on request, quotation with price and pack size

Notes on use

Combine the layers with ESD Euro containers and place these on grounded surfaces. You should replace layers with cracks or crushed chambers.

Frequently asked questions

Related: ESD storage and transport · All ESD products · ESD basics

View datasheet (web page, German)

Variants

Design	Item number
Container: 400 x 300 mm; insert: 353 x 253 x 3 mm	DSWL34481
Container: 600 x 400 mm; insert: 553 x 353 x 3 mm	DSWL34480

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