

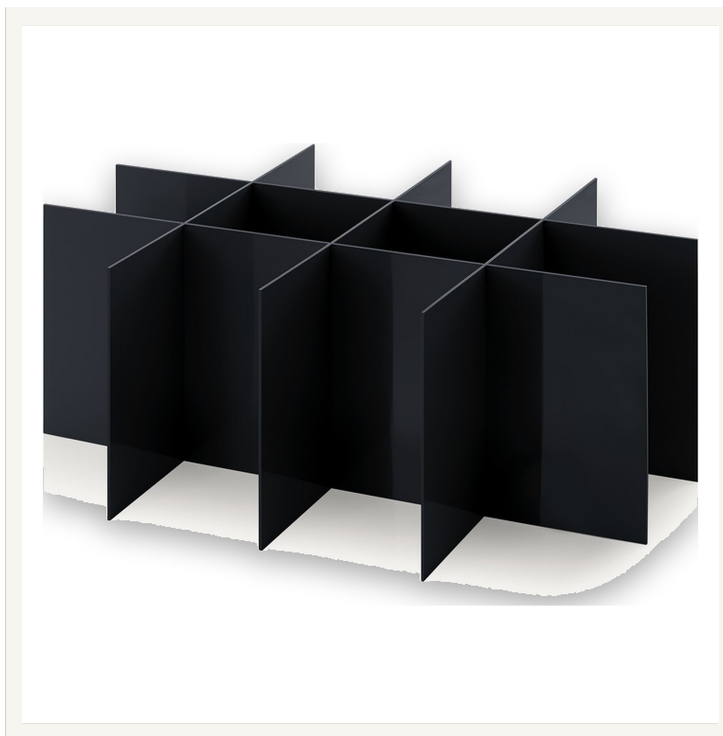
ESD compartment divider 9 cm for ESD euro container 40 x 30 cm - Auer ESD EG SGF 4312

Item no. ESD EG SGF 4312**Manufacturer Auer**

Dissipative ESD compartment divider with one lengthwise and one crosswise part for ESD euro containers of 40 x 30 cm footprint. The surface resistance of 10^3 to 10^{10} ohm protects sensitive electronics and the 9 cm height matches the ESD EG 43/12 HG container.

TECHNICAL DATA

Weight **0.197 kg**



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Auer ESD EG SGF 4312 ESD compartment divider splits an ESD euro container with a 40 x 30 cm footprint into individual compartments. The set of one lengthwise and one crosswise divider is electrostatically dissipative and protects sensitive electronic components from charging during storage and transport.

BENEFITS

- Surface resistance 10^3 to 10^{10} ohm per IEC 61340-5-1
- Compartment layout organises small parts and prevents damage from shifting
- Divider height 9 cm, matched to the ESD EG 43/12 HG container
- Tool-free insertion and flexible recombination

TECHNICAL DATA

- Version: set for 40 x 30 cm footprint
- Surface resistance: 10^3 to 10^{10} ohm
- Height: 9 cm, recommended for ESD EG 43/12 HG
- Contents: 1x lengthwise divider and 1x crosswise divider

- Weight: 197 g

APPLICATIONS

The divider set suits electronics manufacturing and ESD protected areas, keeping components, assemblies and printed circuit boards separated and dissipative in storage.