

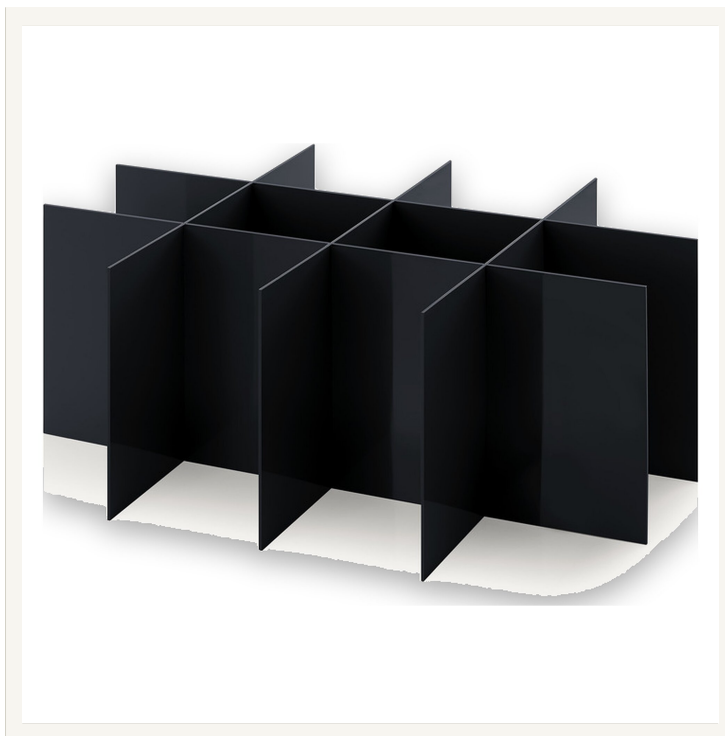
## ESD Compartment Divider Set 40 x 30 cm, 29 cm High - Auer ESD EG SGF 4332

**Item no. ESD EG SGF 4332****Manufacturer Auer**

This ESD divider set splits a dissipative Euro container with a 40 x 30 cm base into four separate compartments. Its surface resistance of  $10^3$  bis  $10^{10}$  Ohm drains static charges under control and protects sensitive components during storage and transport. Recommended for the ESD EG 43/32 HG container.

### TECHNICAL DATA

Weight

**0.636 kg**

### STANDARDS & COMPLIANCE

**ESD safe IEC 61340-5-1**

### DESCRIPTION

The ESD compartment divider organises an ESD Euro container with a 40 x 30 cm base into individual compartments and keeps electrostatically sensitive components separated and tidy. A surface resistance of  $10^3$  bis  $10^{10}$  Ohm ensures controlled charge dissipation to IEC 61340-5-1.

### BENEFITS

- Dissipative material with a surface resistance of  $10^3$  bis  $10^{10}$  Ohm protects ESD-sensitive assemblies.
- The set of one longitudinal and one cross divider forms four clearly separated compartments.
- The 29 cm compartment height suits the ESD EG 43/32 HG Euro container.
- Plug-in dividers fit and remove without tools.

### TECHNICAL DATA

- Version: set for 40 x 30 cm base
- Compartment height: 29 cm
- Recommended for: ESD EG 43/32 HG
- Surface resistance:  $10^3$  bis  $10^{10}$  Ohm

- Contents: 1 x longitudinal divider, 1 x cross divider
- Weight: 0.636 kg

## **APPLICATIONS**

For electronics manufacturing, repair and stores where ESD-sensitive parts are sorted, protected and kept ready to hand.