

## intermediate plate - Auer ESD ZP64

Item no. ESD ZP64

Manufacturer Auer

Intermediate plate that adds a separating level, dividing a container horizontally into two tiers. Creates an extra tier for more order inside the container.

### TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **39239000**

Note **Stück auf Palette - 500**

Weight **0.7 kg**


### STANDARDS & COMPLIANCE

IEC 61340-5-1

### DESCRIPTION

Intermediate plate that adds a separating level, dividing a container horizontally into two tiers.

- Creates an extra tier for more order inside the container.
- Separates sensitive layers and protects the contents.
- Precisely matched to the respective container footprint.
- Inserted and removed without tools.
- Dissipative design to IEC 61340-5-1, volume resistance  $10^3 < 10^{10}$  Ohm/cm for safe handling of electrostatic discharge sensitive components.

For multi-layer, orderly storage in Euro and KLT containers.

Made of polypropylene (PP), produced in Germany.

### Technical data

Outer dimensions L x W

56.5 x 36.5 cm

Suitable for

ESD EG 64

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|                           |                                 |
|---------------------------|---------------------------------|
| Special volume resistance | $10^3 < 10^{10} \text{ Ohm/cm}$ |
| Material                  | ESD PP                          |
| Thickness                 | 3 mm                            |
| Weight                    | 700 g                           |