

ESD divider insert conductive 360x100 mm for CSC containers (19-CSC-K) - Hans Kolb 12000038

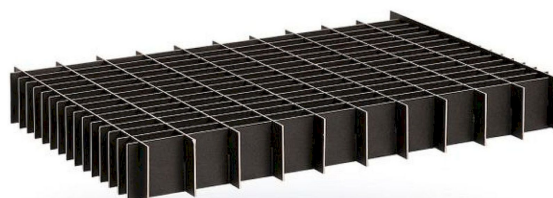
Item no. WL48235

Manufacturer Hans Kolb

Conductive solid-board divider insert for CSC containers, 360x100 mm. Splits the container into up to 160 ESD-safe compartments on a 20 mm grid and keeps components in place per IEC 61340-5-1.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Black
HS-Code	48191000
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The 19-CSC-K divider insert organises a CSC container into separate, clearly defined compartments and holds ESD-sensitive components securely in place during storage and in-house transport. The solid board is conductively coated on both sides and dissipates static charges in a controlled way.

BENEFITS

- Up to 160 compartments per container for high packing density
- 20 mm grid with 15 slots for flexible layouts
- Conductive coating on both sides, typical bleeder resistance 10^7 to 10^9 Ohm
- Exact fit inside the CSC container, 360x100 mm footprint

TECHNICAL DATA

- Model: 19-CSC-K
- Dimensions (LxW): 360 x 100 mm
- Min. compartment size (LxWxH): 50x20x100 mm
- Max. number of compartments: 160
- Max. number of bars: 24

esd.equipment

Keldersstr. 15
42697 Solingen, Deutschland
VAT ID: DE269659389

Phone: +49 212 38340680
shop@esd-equipment.com

esd.equipment

Page 1/2

- Grid: 20 mm
- Number of slots: 15
- Material: conductive solid board, black
- ESD-safe to IEC 61340-5-1
- Manufacturer item no.: 12000038

Suitable for CSC containers used to store and transport printed circuit boards and electronic assemblies.