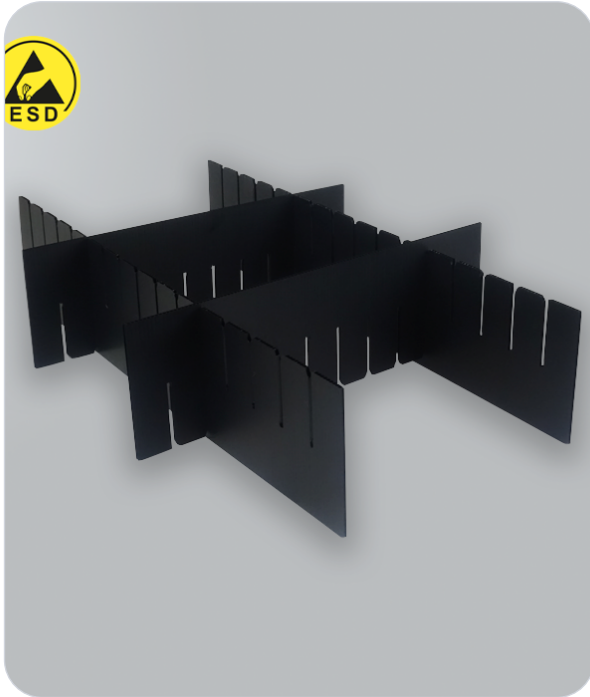


ESD Conductive Dividers

SKU: GES-CCD | Sizes: 360x110x3 (10 Slots), 560x110x3 (16 Slots)



Features & Benefits

- ◆ ESD Conductive Dividers designed for static-sensitive devices
- ◆ Manufactured from **Conductive Corriplast®** (Polypropylene/Ethylene copolymers) for ESD protection
- ◆ Modular design for flexible arrangements to suit different storage needs
- ◆ Can be used with **HD Conductive Foam** for enhanced static protection
- ◆ **Available in two sizes:** larger (560mm x 110mm x 3mm) with 16 slots, and smaller (360mm x 110mm x 3mm) with 10 slots
- ◆ Prevents static damage, minimises movement, and prevents overloading
- ◆ Improves efficiency, speeds up part retrieval, and facilitates visual stock checks
- ◆ Ideal for use in ESD-protected environments for safe handling and storage

About the ESD Conductive Dividers

Our ESD Conductive Dividers are the perfect solution for safely storing and transporting static-sensitive devices.

Made from Conductive Corriplast®, a high-quality material combining Polypropylene and Ethylene copolymers, these dividers provide excellent protection against electrostatic discharge (ESD).

They are modular, allowing you to customise the configuration to suit your needs, making them highly versatile for a wide range of ESD-protected environments.

When paired with **HD Conductive Foam**, they enhance the protection of sensitive electronics during handling and transit.

The slots and spacing of these dividers help prevent part overloading, improve efficiency, and make it easier to perform quick visual stock checks.

These dividers are designed to minimise the movement of parts, providing a safe and organised storage solution that protects against static damage and enhances the overall workflow.

Larger Size Divider:

- Size: 560mm x 110mm x 3mm
- 16 slots / 31mm Spacing

Smaller Size Divider:

- Size: 360mm x 110mm x 3mm
- 10 slots / 30mm Spacing

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms