

CONDUCTIVE SLOT FOAM

Material handling design for effective use of workspace

- Effective use of workspace
- Fits small to medium sized boards
- Great for LED and memory boards
- Available as "sheet stock"
- Permanently conductive foam

Contact CCI Customer Service for smaller Slot Foam sizes.

CCI STOCK PART NUMBER	L x W x H	DESCRIPTION
DT6201-CSF	18 x 12 x 2" (ID)	DT6201 with Conductive Slot Foam
DT6202-CSF	24 x 18 x 2.125"	DT6201 with Conductive Slot Foam
CSF2436-PSA	24 x 36 x .5" (OD)	Conductive Slot Foam with PSA on bottom



For more information visit: www.corstat.com/SlotFoam

PLASTIC GRID TRAY

Universal line of products to keep your boards organized & protected

- Boards can be placed on X or Y axis
- Trays can hold irregularly shaped boards, even round or curved boards
- PGTs can be fitted into DuraStat Trays for robust handling applications
- No tooling is required
- Permanent static dissipative surface
- Cost savings versus injection molded racks
- Ideal for memory boards and LED boards
- 0.07" spacing between 0.25" tall rows



CCI STOCK PART NUMBER	L x W x H	DESCRIPTION
PGT-0806	8.2 x 5.65 x .375"	Dissipative Grid Tray with CFP Bottom
PGT-1806	18 x 5.65 x .375"	Dissipative Grid Tray with CFP Bottom
PGT-1108	11.3 x 8.2 x .375"	Dissipative Grid Tray with CFP Bottom
DT6201-PGT	18 x 12 x 2"	DuraStat Tray with Grid Insert
DT6202-PGT	24 x 18 x 2.125"	DuraStat Tray with Grid Insert

For more information visit: www.corstat.com/PlasticGridTray

SAFE RACK

Cushioned ESD protection on a rigid hardboard backer

- Safe Rack can hold irregularly shaped boards, even round or curved boards
- 20" deep slots for boards with components close to edges
- Permanent static dissipative surface
- Cost savings versus injection molded racks
- Ideal for memory boards and LED boards



CCI STOCK PART NUMBER	L x W x H	NUMBER OF SLOTS	SPACING	DEPTH	SLOT WIDTH
SR1806	18 x 6 x .65" (OD)	20	.875	.20	.0625

For more information visit: www.corstat.com/SafeRack