

CONDUCTIVE RUBBER - TYPE G2

- Rubber material holds up well against solder, fluxes, acids and abrasion
- Lays flat for added safety
- Excellent for areas using chairs and carts

RTT: $10^3 - 10^5$ Ohms per ANSI EOS/ESD-S4.1

RTG: $10^3 - 10^5$ Ohms per ANSI EOS/ESD-S4.1

Charge Decay: <0.1 seconds per FTMS 101C, Method 4046

Thickness: 0.060" (1.5mm)

Color: Black

For detailed specifications, ask for Technical Drawing TD-G2.

ITEM SIZE

11715 48" x 72" (1.2m x 1.8m)

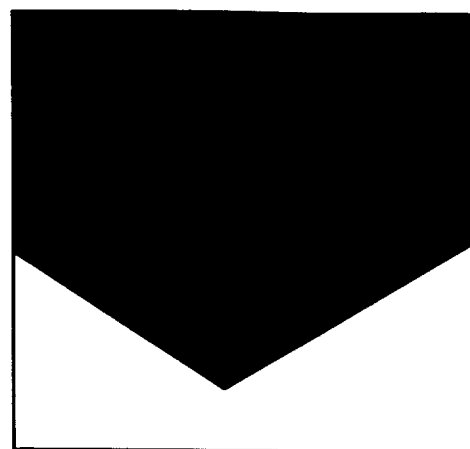
Kit includes #13255 floor ground and #12000 universal snap kit.

ITEM SIZE

11720 48" x 40" (1.2m x 12.2m)

Rolls do not include hardware. See pages 29-31 for hardware.

10679



Conductive Rubber

CONDUCTIVE CORRUGATED RUBBER - TYPE C

- Rubber material is heat and chemical resistant
- Corrugated surface is excellent for wave solder areas
- Lays flat for added safety

RTT: $10^4 - 10^5$ Ohms per ANSI EOS/ESD-S4.1

RTG: $10^4 - 10^5$ Ohms per ANSI EOS/ESD-S4.1

Charge Decay: <.004 seconds per FTMS 101C, Method 4046

Thickness: 0.125" (3.2mm)

Color: Black

For detailed specifications, ask for Technical Drawing TD-C.

ITEM SIZE

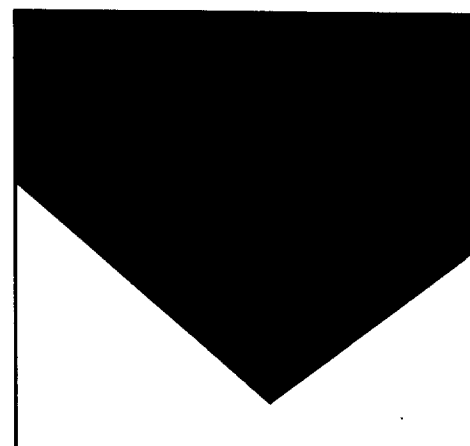
11390 36" x 60" (0.9m x 1.5m)

Kit includes #13255 floor ground and #12000 universal snap kit.

ITEM SIZE

11395 36" x 75" (0.9m x 22.8m)

Rolls do not include hardware. See pages 29-31 for hardware.



Corrugated Floor Mat

DISSIPATIVE CORRUGATED VINYL - TYPE F

- Corrugated surface provides excellent traction
- Easy to cut
- Lays flat for added safety

RTT: 6.0×10^8 Ohms per ANSI EOS/ESD-S4.1

RTG: 9.0×10^8 Ohms per ANSI EOS/ESD-S4.1

Charge Decay: .03 seconds per EIA-541

Thickness: 0.125" (3.2mm)

Color: Brown

For detailed specifications, ask for Technical Drawing TD-F.

ITEM SIZE

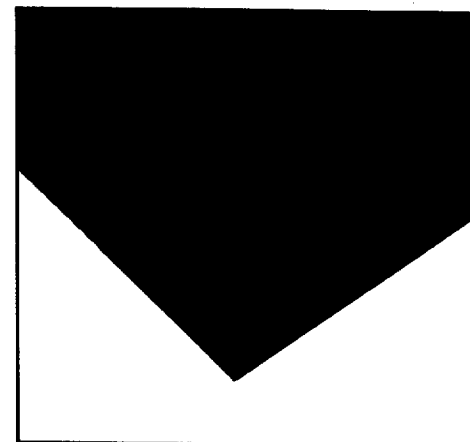
11150 48" x 72" (1.2m x 1.8m)

Kit includes #13255 floor ground and #12000 universal snap kit.

ITEM SIZE

11155 48" x 40" (1.2m x 12.2m)

Rolls do not include hardware. See pages 29-31 for hardware.



Dissipative Corrugated Vinyl