

Part No.	Dimensions m	Thickness mm	Surface resistance value	Weight kg
F-840	300(W)×300(D)	10	1 \times 10 $^6\Omega$ or less	310
F-841-A	75(W)×375(D)			150
F-841-B				
F-843-A	75(W)×300(D)			120
F-843-B				



edges beveled for casters



A type

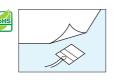


B type

Related Products

F-27 GROUND WIRE

- ■2mm²×2m
- ■2pcs/pack





 $F-843-B \times 3$



F-29-1 STUD







■1set/pack (punch and chisel)



F-28 CONDUCT PLATE

■10pcs/pack







F-29 GROUND WIRE ■1.25mm²×1m

- ■With 1M current limiting resistor

Conductive mat installation procedure.

- 1.Use scissors to cut the color mats and rubber mats to suit the area.
- 2.The grounding



Simply attach the ground wire in contents to the backside of the mat for grounding. The cord has 2 meters extra-long enough to adjust the length.

(As a standard of proper grounding, one cord covers the area of 20m²) Use the F-28 Conduct plate(optional) to conduct the neighboring mats.

(As a standard, one plate covers a 5 meters.) Also possible to use as simple ground such as hooks or grommets, or alligator clips as contacts.