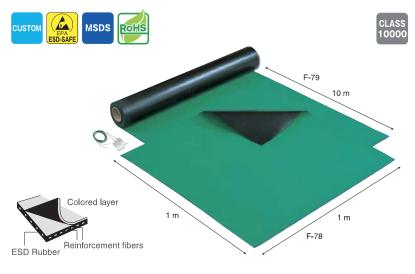
## F-78 / 79 ESD RUBBER MATS (Green)

Part No.	External dimensions m	Thickness mm	ESD standard $\Omega$	Weight kg
F-78	1 (W) × 1 (L)	2	Point to point resistance Rp ≤ 1×10 <sup>9</sup>	3
F-79	1 (W) × 10 (L)			30,5

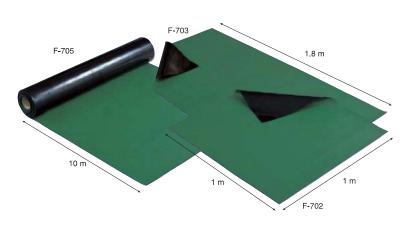
- Reinforcement fibers layer inside.
- Accessories: F-78 ground cord × 1; F-79 ground cord × 2



# $\textbf{F-702} \ / \ \textbf{703} \ / \ \textbf{705} \ \text{ESD RUBBER MATS (Green)}$

	•	•		
Part No.	External dimensions m	Thickness mm	ESD standard $\Omega$	Weight kg
F-702	1 (W) × 1 (L)	2	Point to point resistance Rp ≤ 1×10 <sup>8</sup>	3.5
F-703	1 (W) × 1.8 (L)			6
F-705	1 (W) × 10 (L)			34

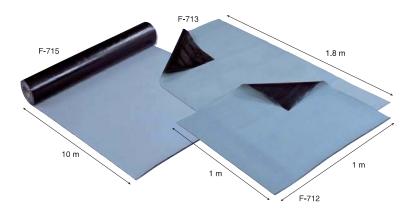
■ The ground cord is not provided as an accessory. It can be ordered separately.



### F-712 / 713 / 715 ESD RUBBER MATS (Gray)

Part No.	External dimensions m	Thickness mm	ESD standard $\Omega$	Weight kg
F-712	1 (W) × 1 (L)	2	Point to point resistance Rp ≤ 1×10 <sup>8</sup>	3.5
F-713	1 (W) × 1.8 (L)			6
F-715	1 (W) × 10 (L)			34

■ The ground cord is not provided as an accessory. It can be ordered separately.



MSDS

#### ESD mat installation method

#### Cut the mat

Use a utility knife or scissors, etc., to cut the mat. Easily cut to fit any area.

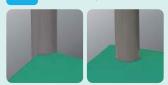
#### Grounding the mat

Simply affix the ground plate (F-27) to the bottom face to ground the mat. Ground plate should be connected to each mat. To equalize electrostatic potential, interconnect the mats with ground plates. (F-28)





\* Custom-order pre-cut mats are also available. Contact a HOZAN representative for details.



Examples: a corner cutout, and a hole

### **▲ Warning** Antistatic Mats

- Be sure that the ground cord is connected in a secure manner.
  Failing the proper grounding, it damages ESDS
  - Failing the proper grounding, it damages ESDS items, in addition to posing an electrical shock. This could also cause explosions in some environments.
- 2. The ESD ground line system must be a different from the motor ground line. Failing could cause electrical shocks.
- Use care to prevent live wires from making contact with the mats. Failing could cause electrical shocks.

Cutters & Pliers

Wire

strippers

Tweezers

Screwdrivers & Wrenches

Metal working

Parts boxes

Tool cases

Tool kits

Soldering irons & Solder

Parts & Solder removal equipment

Measuring instruments

Optical equipment

Antistatic

Clean products

Chemical products

Maintenance & Safety products

Dubbas

ESD racks

ESD trays

...,-

ESD foams & Bags

Parts boxes

Danta

Parts cabinets

Wrist straps

Ionizers

ESD

FCD