

Reduce environmental burdens, static electricity, and even fatigue on your legs and waist!

Conductive Anti-Fatigue Mats Conductive Rubber Mats

3 Reasons Why VESSEL's Mats are Chosen.

RoHS2

These mats comply with the revised RoHS directives (RoHS2).

They don't contain the controlled substances* exceeding the threshold for each.
(* conventional six substances plus newly added four phthalates)

The electric resistance value of VESSEL's mats meets the IEC requests.

Conductive mat $10^6\Omega \leq R_p \leq 10^7\Omega$
Anti-fatigue mat $R_p \leq 1.0 \times 10^9\Omega$

The value is within the IEC request range even if it varies slightly because of stains and/or temperature.

For working table requiring anti-static measures.

Conductive Anti-Fatigue Mat

Model No.	AF-45	AF-90
Color	Gray	
Size	W600×L447×15mm	W900×L600×15mm
Conductivity	$R \leq 1.0 \times 10^9\Omega$	
Weight	2.0kg	4.2kg
Material	NBR	
Installation	Indoors (for floor)	

※Grounding wire is not attached.

For fatigue alleviation in the area where static electricity is concerned.

Conductive
Anti-Fatigue Mat

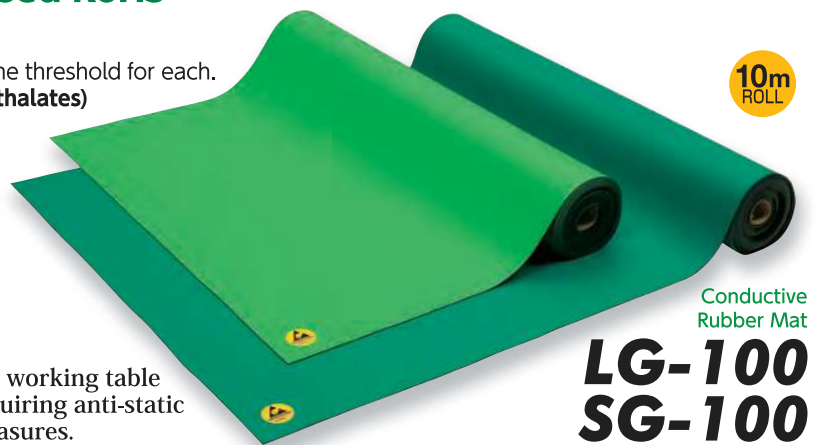
AF-45
(Space-saving type)

Conductive
Anti-Fatigue Mat

AF-90

Non-slip + Cushion + Insulation

Air pockets on the reverse side have a cushion function to absorb and spread the shock, and alleviate fatigue on the legs and waist.



Conductive
Rubber Mat

LG-100
SG-100

Conductive Rubber Mat

Model No.	LG-100	SG-100
Color	Light green	Green
Size	W1m×L10m×t2mm	
Conductivity	$10^6 \leq R \leq 10^7\Omega$	
Weight	27kg/roll	
Material	NBR+SBR	
Installation	Indoors (for working table)	

※Grounding wire is not attached.

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