

New

Anti-Static Wrist Strap (10pcs/box) **RoHS2**

No. **EPS-05**

EDP No.621471

STAT·CLEAN
series

Hurry Up!

RoHS2 (controlling 10 substances) will be applicable from July 2019.

RoHS2

This product complies with the revised
RoHS directives (RoHS2).

This product does not contain the controlled substances
exceeding the threshold for each.

(* conventional six substances plus newly added four phthalates)



Individual package:
Anti-static bag

■ EPS-05 Anti-Static Wrist Strap (10pcs/box) EDP No.621471



Package (contains 10pcs)

RoHS2

Weight (g)	38 per piece, including alligator clip
Band length (mm)	Approx.190
Cord length (m)	Max.2.5 (0.72 when shrunken)
Resistance (Ω)	Approx. 1M between the body and the ground cord

Contents Wrist strap, Ground cord,
Alligator clip, Instruction manual

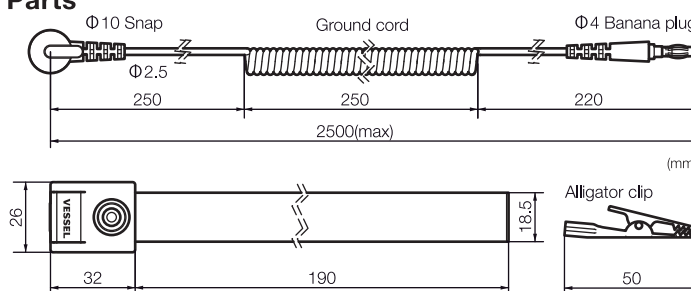
Material Contact: SUS304, Buckle: ABS
Band (inner): Conductive yarn
Band (outer): Non-conductive yarn
Cord insulation: PU

Package size (mm) 120x140x20 (Conductive bag)

Carton size (mm) 140x115x140 (Paper box)

- Anti-static product, complying with JIS C 61340-4-6:2016
- Contractile band with rubber woven, adjustable to the wrist
- Fine size adjustment with a buckle
- Safety in design; no conduction on the outer side of the band as conductive thread rubbers are woven on the inner side
- 2 ways of connection: alligator clip or banana jack
- Light-weight and durable polyurethane curl band
- Ground cord with 1MΩ current-limiting resistor

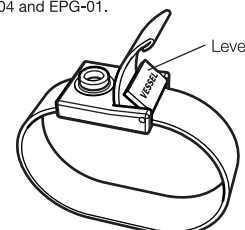
Parts



[Note] Non compatible with the hook of the existing EPS-04 and EPG-01.

Band Length Adjustment

- (1) Raise the buckle lever.
- (2) Pull the edge of the band and attach it around the wrist.
- (3) Push down the lever and fix the band.



■ EPS-05-C Wrist Strap Cord

EDP No. 621472

- For replacement



Anti-static bag

RoHS2

Weight (g)	24 including alligator clip
Embedded resistor (Ω)	1M
Cord length (m)	Max.2.5 (0.72 when shrunken)
Accessory	Alligator clip
Package size (mm)	120x140x15

■ EPS-GT2 Ground Tap

EDP No.621402

- Ensures the anti-static wrist strap to be grounded
- 2 pieces of wrist strap can be connected



Weight (g)	70
Embedded resistor (Ω)	Approx. 1M between the body and the ground cord
Cord length (m)	Approx.3 (with round jack)

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

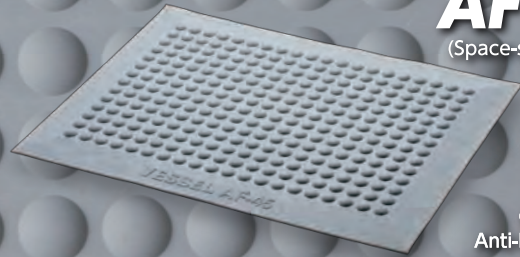
Model No.	AF-45	AF-90
Color	Gray	
Size	W600×L447×15mm	W900×L600×15mm
Conductivity	$R \leq 1.0 \times 10^9\Omega$	
Weight	2.0kg	4.2kg
Material	NBR	
Installation	Indoors (for floor)	

※Grounding wire is not attached.

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

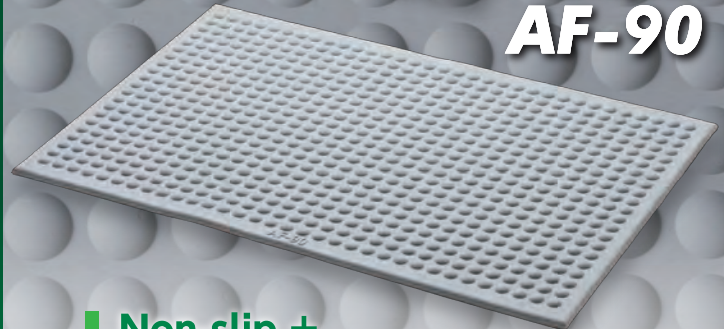
Conductive
Anti-Fatigue Mat

AF-45
(Space-saving type)



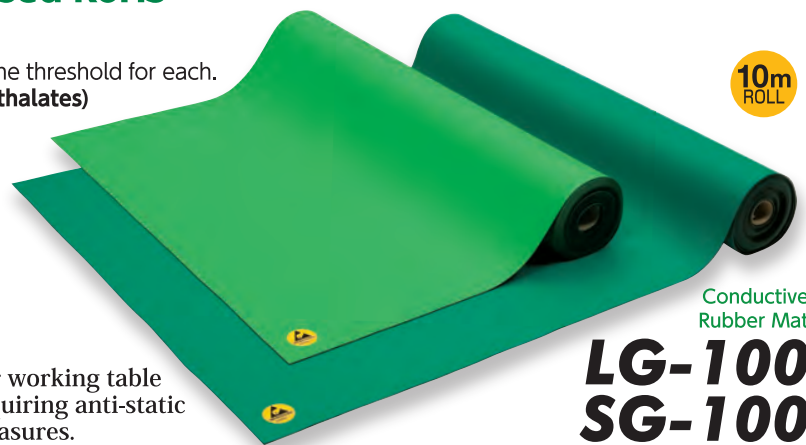
Conductive
Anti-Fatigue Mat

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.



10m
ROLL

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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