

Loss-Proof Wires LPWW

Material: 304 Stainless Steel

Ⓜ Dimension in () is for reference only.

Part Number	Shape	L 50 mm Increment	Allowable Load (Ref.)
LPWW	A	100-500	9 kg
	B	550-1000	
	C		

Ⓜ The reference applied load is only a guideline.

Metal Joints SKC

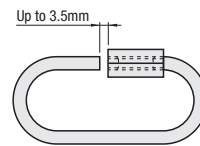
Material: 304 Stainless Steel

Part Number Example

Part Number	Part Number	L
Type	Shape	
LPWW	C	- 850

Part Number	Mass	Applied Load
SKC	3.2g	20 kg

Ⓜ The reference applied load is only a guideline.



Brackets TKC

Material: 304 Stainless Steel
Accessories: M4-5 Flat Head Screw 2pcs (304 Stainless Steel)

Part Number	Reference Applied Load
TKC	20 kg

Ⓜ The reference applied load is only a guideline.

Part Number Example

Part Number	Part Number
SKC	TKC

Connecting Rings

Double Rings RWS

Material: 316 Stainless Steel

Part Number	No.	Wire Dia.	Applied Load (kg)
RWS	8	0.8	0.5
	10	0.8	0.7
	12	1	1
	14	1.2	1
	18	1	0.7
	22	1.2	1

Ⓜ The reference applied load is only a guideline.
Ⓜ Other connecting parts not listed in the catalog are also available on our website. Refer to <http://us.misumi-ec.com/mech/>

Part Number Example

Part Number	Part Number
RWS14	

Temperature Sensing Labels

Single Temperature Labels HH Irreversible

3 Increment Temperature Labels KK Irreversible

RR Irreversible

Ⓜ Order unit: Pack

Ⓜ The color change is irreversible and registers the temperature history.

Ⓜ The color change is irreversible and registers the temperature history.

Ⓜ The color change is irreversible and registers the temperature history.

* Temperature precision: ±2°C
* Product developed using physical property change of wax. Free of environmentally hazardous substances such as lead, mercury and chrome.
* Features of petroleum natural wax
(1) Chemically stable material made of saturated hydrocarbon.
(2) Highly safe material certified as non-carcinogenic.
(3) Environmentally friendly biodegradable material.

(1) Surface Film : Polyester Film
(2) Colored Paper : Wood pulp high quality paper
(3) Wax Paper : Pulp Japanese paper + carbon hydride
(4) Adhesive : Acrylic pressure sensitive adhesive
(5) White Film : Polyester Film
(6) Adhesive : Acrylic pressure sensitive adhesive

Example of Use

- Temperature Management of Manufacturing Process
- Temperature Management during Transportation
- Maintenance of Electric and Electronic Equipment

Part Number		Pcs./Pkg	Coloring Temperature (°C)	Color Change
Type	No.			
HH	40	20 pcs.	40	White → Red
	50		50	
	60		60	
	70		70	
	80		80	
	90		90	
	100		100	
	110	110		

Part Number		Pcs./Pkg	Coloring Temperature (°C)	Color Change
Type	No.			
KK RR	40	20 pcs.	40 / 50 / 60	White → Blue / Green / Red
	50		50 / 60 / 70	
	60		60 / 70 / 80	
	70		70 / 80 / 90	
	80		80 / 90 / 100	
	90		90 / 100 / 110	

Part Number Example

Part Number	Part Number
RR-40	