

Arrow Sign Stickers / Arrow Sign Plates / Open-Closed Sign Plates

Straight / R Type

Straight Sticker Type RoHS10

ARWS (Black)
ARWSR (Red)
ARWSB (Blue)

Part Number Type	A	B	L	W	H	G	Unit Price 1 ~ 9 pkg(s).	Volume Discount Rate 10 ~ 50 pkgs.
ARWS	15	7.5	13	6	3	5		
ARWSR	20	10	18	8.5	4	6.5		
ARWSB	40	20	37	17	8	13		

Material: PET Film Operating Ambient Temperature: -20 ~ 80°C

Part Number Type	A	B	L	W	H	G	Unit Price 1 ~ 9 pkg(s).	Volume Discount Rate 10 ~ 50 pkgs.
ARWS	15	7.5	13	6	3	5		
ARWSR	20	10	18	8.5	4	6.5		
ARWSB	40	20	37	17	8	13		

Straight Plate Type RoHS10

APWS (Black)
APWSR (Red)

Order Unit: Pack 5 pcs. per package

Peel off the surface protection film before use.

Material: A1050P

Part Number Type	A	B	L	W	H	G	P	Unit Price 1 ~ 2 pkg(s).	Volume Discount Rate 3 ~ 4 pkgs.
APWS	30	12	17	8	4	6	3.5		
APWSR	50	20	36	16	8	12	3.5		
	70	30	55	24	12	19	3.5		

R Type RoHS10

AWRB (Black)
AWRBR (Red)

AWRL (Black)
AWRLR (Red)
AWRR (Black)
AWRRR (Red)

Material: PET Film Operating Ambient Temperature: -20 ~ 80°C

Part Number Type	B	Ra	W	H	Rb	(A)	(C)	Unit Price 1 ~ 9 pkg(s).	Volume Discount Rate 10 ~ 50 pkgs.
AWRB	13	50	10	5	6.5	59.2	18.7		
AWRL	20	75	15	8	10	88.9	28.4		
AWRR	25	100	20	10	12.5	118.3	36.6		

Instruction of Use

- Choose a flat surface.
- Wipe the dirt off the surface.
- When putting a sticker on an exact position, moisten a large surface with a cloth beforehand.
- Separate a release paper and put the sticker, then press firmly.

Material Characteristics (Features of PET Film)

Heat Resistance: 100°C x 7 Days — No change
Oil Resistance: 72 hours in gear oil — No change
Weather Resistance: 400 hours in weather meter — No change

Durability may vary under irregular conditions.

Material Structure

- Laminate (Upper Surface Protection) PET Film 16μ
- Printed Surface
- Base Film (Milky White) PET Film 50μ
- Vapor Deposited Silver
- Adhesive (Acrylic 2-Liquid Type)
- Backing Paper (Adhesive Side Protection) 160μ

Total Thickness Approx. 280μ

Open-Closed Sign Plates

KHPT

Material: Polyethylene Synthetic Paper Chain: SUS304

Chains are removable.

1 "Open" and 1 "Close" plates make a set.

RoHS10

Part Number Type	No.	A	P	Ring Wire Dia.	Chain I.D.	Chain Length	Unit Price 1 ~ 2 pc(s).	Volume Discount Rate 3 ~ 20 pcs.
KHPT	70	67	15	1.4	22	600		

Ordering Example

Part Number
AWRB-20 KHPT-70

Triangular Stickers / Marking Stickers

Triangular Stickers

LRS LRM

Material: PET Film Operating Ambient Temperature: -20 ~ 80°C

10 pcs. per package.

LRS LRM

ISO 01	ISO 02	ISO 03	ISO 04	ISO 05	IEC 06	BS 07
Electric Shock	Cautions	Rotating Objects	Caution Pinching	Flammable	High Temperature	Laser Caution
BS 08	ISO 09	ISO 10	ISO 11	ISO 12	ISO 13	
Radioactive	Explosive	Irritant / Harmful	Corrosive	Toxic	Strongly Magnetic	

Standards shown on the left decree graphic patterns only.

Part Number Type	Nominal	W	H	Unit Price 1 pkg.	Volume Discount Rate 2 ~ 4 pkgs. 5 ~ 9 pkgs. 10 ~ 50 pkgs.
LRS	01~	31	28		
LRM		52	47		

ISO: International Organization for Standardization
IEC: International Electrotechnical Commission
B S: British Standards
E N: European Standards (Listed on the web)

Instruction of Use

- Choose a flat surface.
- Wipe the dirt off the surface.
- When putting a sticker on an exact position, moisten a large surface with a cloth beforehand.
- Separate a release paper and put the sticker, then press firmly.

Material Characteristics (Features of PET Film)

Heat Resistance: 100°C x 7 Days — No change
Oil Resistance: 72 hours in gear oil — No change
Weather Resistance: 400 hours in weather meter — No change

Durability may vary under irregular conditions.

Marking Stickers

LRUS LRUM

LRDS LRDM

Material: PET Film Operating Ambient Temperature: -20 ~ 80°C

10 pcs. per package.

LRUS LRUM

Nominal 01	02	03	04	05	06	07	08	09
警告	注意	危険	WARNING	CAUTION	DANGER	作業着用	手袋着用	保護帽着用

LRDS LRDM

Nominal 01	02	03	04	05	06
立入禁止	火気厳禁	アース線を接続せよ	プラグをコンセントから抜け	はさまれ注意	指つめ注意

Part Number Type	Nominal	A	B	W	F	G	Unit Price 1 pkg.	Volume Discount Rate 2 ~ 4 pkgs. 5 ~ 9 pkgs. 10 ~ 50 pkgs.
LRUS	01~	40	50	36	36	10		
LRDM		80	100	72	72	20		

Instruction of Use

- Choose a flat surface.
- Wipe the dirt off the surface.
- When putting a sticker on an exact position, moisten a large surface with a cloth beforehand.
- Separate a release paper and put the sticker, then press firmly.

Material Characteristics (Features of PET Film)

Heat Resistance: 100°C x 7 Days — No change
Oil Resistance: 72 hours in gear oil — No change
Weather Resistance: 400 hours in weather meter — No change

Durability may vary under irregular conditions.

Ordering Example

Part Number
LRM-05 LRDS-01