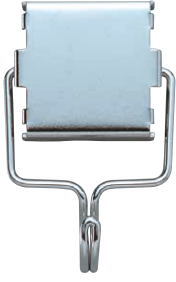


20.Magnets

Packaging Shrink package Box Vinyl package + header card Vinyl package Clear package
 Sleeve package Bag Bag + header card Card No package

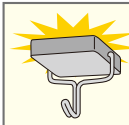
Ultra Strong Magnetic Hanger

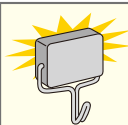


Maximum withstand load
5 kg

73500

● Unfixed hook makes it usable on a ceiling as well (73500)

On a ceiling


On a wall




Maximum withstand load
5 kg

73510

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73500	Square C	47×50×13	135	4 960910 735002	10	
73510	Circle D	φ76×10	323	4 960910 735101	10	

Features

- Ultra strong model with an anisotropic magnet. Lift heavy objects that are difficult with conventional magnetic hangers.
- Protective tape on the magnetic face protects the surface from getting scratched. If stronger magnetic force is required, use without the tape.
- *Load capacity with tape: 3 kg without tape: 5 kg

Use

- For hanging bags or small articles

Specifications

Orientation	Anisotropy
Withstand Load	3 - 5 kg
Material	Body (cover): Iron Magnet: Ferrite

Magnet Stick



Absorption power
0.2 N
20 gf

73514



Absorption power
0.5 N
50 gf

73515

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73514	Circle A 2 pc-pack	φ9×90	45	4 960910 735149	10	
73515	Square B 2 pc-pack	150×19×6	125	4 960910 735156	10	

Features

- Pair of NS magnets
- Stick type can be stored in narrow spaces

Use

- As a teaching aid in science class, etc.

Specifications

Item Code	73514	73515
Absorption power	0.2 N (20 gf)	0.5 N (50 gf)
Material	High carbon steel	

U-shaped Magnet



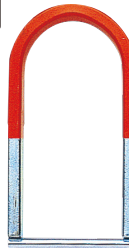
Absorption power
6 N
600 gf

73530



Absorption power
4.5 N
450 gf

73532



Absorption power
2.5 N
250 gf

73531

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73530	A-1	100×65×8	300	4 960910 735309	5	
73532	A-2	77×57×8	250	4 960910 735323	5	
73531	B-1	90×52×5	150	4 960910 735316	10	

Features

- NS magnet
- Strong force type (73530/73532)
- Lightweight, compact type (73531)

Use

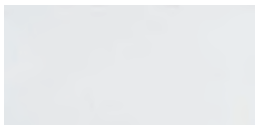
- As a tool for collecting nails, etc. (73530/73532)
- As a teaching aid in science class, etc. (73531)

Specifications

Item Code	73530	73532
Absorption power	6 N (600 gf)	4.5 N (450 gf)
Material	High carbon steel	

Item Code	73531
Absorption power	2.5 N (250 gf)
Material	High carbon steel

Steel Sheet 0.2 mm Thick with Adhesive



72200

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
72200	10 x 20 cm 2 pc-pack	100×200×0.2	13	4 960910 722002	5	

Features

- Non-magnetic surfaces such as wood, glass, and acrylic become magnetic by attaching the sheet
- Easy-to-cut in any desired shape with scissors or cutter
- Sheet type can be attached even to a curved surface

Use

- As a base for affixing magnets

Specifications

Material	Iron
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