

Magnetic Bar 25 cm

Absorption power
4 N
400 gf



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
72033	Red	250×15×7.5	50	4 960910 720336	10	
72034	Blue	250×15×7.5	50	4 960910 720343		
72035	Yellow	250×15×7.5	50	4 960910 720350		

Features

- Makes it easy to display large paper materials such as maps, graphs, charts, documents and memos



Use

- For displaying maps, graphs and documents

Specifications

Orientation	Isotropy
Absorption power	4 N (400 gf)
Material	Body (cover): Vinyl chloride resin Magnet: Ferrite

Magnetic Holder

Withstand load
1.3 kg*

72008



*Depending on the shape of the object to be adsorbed.

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
72008	38 cm	380×49×14	306	4 960910 720084	5	

Features

- Quickly attach and detach a required tool to increase productivity



Use

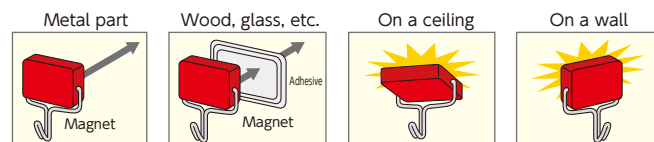
- Convenient for putting tools in order

Specifications

Orientation	Anisotropy
Withstand Load	1.3 kg
Material	Body: ABS resin Magnet: Ferrite
Accessories	2 screws, 2 anchors for plasterboard walls

Magnetic Hanger Square

Withstand load
2 kg



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
72032	B Yellow	33×26×15	62	4 960910 720329	10	
72084	B Red	33×26×15	62	4 960910 720848		
72085	B Blue	33×26×15	62	4 960910 720855		

Features

- Magnet with a hook that will hold a bag, key, or any small thing
- Adhesive for sticking to non-metallic surfaces
- Unfixed hook makes it usable on a ceiling as well

Use

- For hanging bags or small articles

Specifications

Orientation	Isotropy
Withstand Load	2 kg
Material	Body (cover): Iron Magnet: Ferrite
Accessories	Steel plate with adhesive