

Steel Sheet 10 x 20 cm 0.2 mm Thick with Adhesive

72200



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
72200	Steel Sheet 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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Magnetic Sheet 10 x 20 cm 1.2 mm Thick with Adhesive

Adsorption power
0.13
N/cm²
13 gf/cm²

72009



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
72009	10 × 20 cm	100×200×1.2	80	4 960910 720091	5	

Features

- Easy-to-cut in any shape with scissors or cutter. Adhere the magnetic sheet to an object and it can be attached to steel, etc.
- Sheet type can be attached even to a curved surface

Use

- For sticking up a poster, calendar, and posting material, etc.

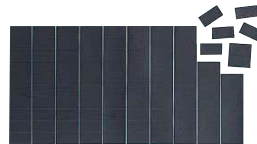
Specifications

Material	Storontium ferrite, chlorinated polyethylene
Orientation	Isotropy
Adsorption Power	0.13 N/cm ² (13 gf/cm ²)

Magnetic Sheet Piece 10 x 20 mm 0.8 mm Thick with Adhesive

Adsorption power
0.11
N/cm²
11 gf/cm²

72182



Size of 1 piece: 10 × 20 mm

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
72182	C-1 100 pc-pack	100×200×0.8	51	4 960910 721821	5	

Features

- Adhere a piece of magnetic sheet to an object and it can be attached to steel, etc.
- Already cut-out pieces come in handy for using on small objects

Use

- For sticking up a poster, calendar, or posting material, etc.

Specifications

Material	Storontium ferrite, chlorinated polyethylene
Orientation	Isotropy
Adsorption Power	0.11 N/cm ² (11 gf/cm ²)

Magnetic Sheet 0.8 mm Thick

Adsorption power
0.09
N/cm²
9 gf/cm²



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
72042	Gloss A Red 10 × 20 cm	100×200×0.8	48	4 960910 720428	5	
72043	Gloss A White 10 × 20 cm	100×200×0.8	48	4 960910 720435		
72044	Gloss A Yellow 10 × 20 cm	100×200×0.8	48	4 960910 720442		
72045	Gloss A Green 10 × 20 cm	100×200×0.8	48	4 960910 720459		
72046	Gloss A Blue 10 × 20 cm	100×200×0.8	48	4 960910 720466		
72047	Mat B Red 10 × 30 cm	100×300×0.8	80	4 960910 720473		
72048	Mat B White 10 × 30 cm	100×300×0.8	80	4 960910 720480		
72049	Mat B Yellow 10 × 30 cm	100×300×0.8	80	4 960910 720497		
72050	Mat B Green 10 × 30 cm	100×300×0.8	80	4 960910 720503		
72051	Mat B Blue 10 × 30 cm	100×300×0.8	80	4 960910 720510		

Features

- Easily cut out any desired shape with scissors or cutter and stick on a chalkboard, steel, or refrigerator, etc.
- Sheet allows attaching even to a curved surface
- Gloss enables it to use as a whiteboard
- Convenient to write on for displays
- Uses are only limited by your ideas, such as sticking on a car, displaying a price of an item, etc.

Use

- For various displays

Specifications

	72042	72043	72044
Material	Magnet: Storontium ferrite, chlorinated polyethylene	Surface: Chlorinated polyvinyl chloride resin	
Orientation	Isotropy		
Adsorption Power	0.09 N/cm ² (9 gf/cm ²)		

	72045	72046	72047
Material	Magnet: Storontium ferrite, chlorinated polyethylene	Surface: Chlorinated polyvinyl chloride resin	
Orientation	Isotropy		
Adsorption Power	0.09 N/cm ² (9 gf/cm ²)		

	72048	72049	72050	72051
Material	Magnet: Storontium ferrite, chlorinated polyethylene			
Orientation	Isotropy			
Adsorption Power	0.09 N/cm ² (9 gf/cm ²)			

Carpenter's Squares
 Stainless Steel Ruler / Machine Scale
 Aluminum Rules
 Resin Folding Ruler / Bamboo Rules
 Squares / Protractors
 Vernier Calipers / Micrometers
 Tape Measures
 Surveying Products
 Scales
 Levels
 Lasers / Optical Equipment
 Millers / Chalklines / Plumbholders
 Circular Saw Guides
 Construction Tools
 Industrial Tools
 Thermometers / Hygrometers / Humidity Measuring
 Outdoor Products
 Magnifying Glasses
 Drawing Tools
 Magnets

Carpenter's Squares/ Machine Scale
 Stainless Steel Rules/ Machine Scale
 Aluminum Rules
 Resin Folding Rules/ Bamboo Rules
 Squares/ Protractors
 Vernier Calipers/ Micrometers
 Tape Measures
 Surveying Products
 Scales
 Levels
 Lasers/ Optical Equipment
 Inklines/ Chalklines/ Plumblines
 Circular Saw Guides
 Construction Tools
 Industrial Tools
 Thermometers/ Hygrometers/ Humidity Measuring Instruments
 Outdoor Products
 Magnifying Glasses
 Drawing Tools
 Magnets

Fluorescent Magnetic Sheet Gloss A 10 x 20 cm 0.8 mm Thick

Adsorption power
0.11
 N/cm²
 11 gf/cm²

72204



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
72204	Yellow	100×200×0.8	55	4 960910 722040	5	

Features

- Stands out with fluorescent color
- Stronger type with semi-anisotropic magnet
- Easily cut out any desired shape with scissors or cutter and stick on a chalkboard, steel, or refrigerator, etc.
- Sheet can be attached even to a curved surface
- Gloss enables it to use as a whiteboard
- Convenient to write on for displays
- Uses are only limited by your ideas, such as sticking on a car, displaying a price of an item, etc.

Use

- For various displays

Specifications

Material	Magnet: Strontium ferrite, chlorinated polyethylene Surface: Chlorinated polyvinyl chloride resin
Orientation	Semi-anisotropic
Adsorption Power	0.11 N/cm ² (11 gf/cm ²)

Magnetic Sheet Mat 10 cm x 10 m 0.8 mm Thick

Adsorption power
0.09
 N/cm²
 9 gf/cm²



72215



74015

74016

*Please contact us separately about a display

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
72215	White Roll	10 cm×10 m t=0.8 mm	3,100	4 960910 722156	1	
74015	Red Roll	10 cm×10 m t=0.8 mm	3,100	4 960910 740150		
74016	Blue Roll	10 cm×10 m t=0.8 mm	3,100	4 960910 740167		

Features

- 10 m roll allows cutting and selling in desired lengths at a store
- Easily cut out any desired shape with scissors or cutter and stick on a chalkboard, steel, or refrigerator, etc.
- Sheet can be attached even to a curved surface
- Convenient to write on for displays
- Uses are only limited by your ideas, such as sticking on a car, displaying a price of an item, etc.

Use

- For various displays

Specifications

	72215	74015	74016
Material	Magnet: Strontium ferrite, chlorinated polyethylene Surface: Chlorinated polyvinyl chloride resin		
Orientation	Isotropy		
Adsorption Power	0.09 N/cm ² (9 gf/cm ²)		

Rubber Magnetic Sheet 10 cm x 10 m 0.8 mm Thick

Adsorption power
0.09
 N/cm²
 9 gf/cm²



72086

*Please contact us separately about a display

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
72086	Black Roll	10 cm×10 m t=0.8 mm	3,000	4 960910 720862	1	

Features

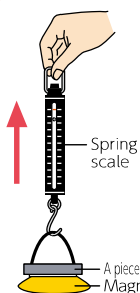
- 10 m roll type allows cutting and selling in desired lengths at a store
- Easily cut out any desired shape with scissors or cutter and stick on a chalkboard, steel, or refrigerator, etc.
- Sheet can be attached even to a curved surface

Use

- For sticking up a poster, calendar, or posting material, etc.

Specifications

Material	Strontium ferrite, chlorinated polyethylene
Orientation	Isotropy
Adsorption Power	0.09 N/cm ² (9 gf/cm ²)



Method of measuring adsorption power

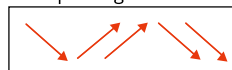
Let a magnet stick to a piece of iron (adsorption area 14 X 20 mm). Pull it straight up from the adsorption face and read the measurement value when the piece of metal comes off the magnet.

- Adsorption power: 1 gf=0.0098 N
- Load capacity: maximum weight that can be put on a hook.

*Adsorption power and load capacity are listed as references. Please be cautious as they can vary depending on the thickness of iron or coating.

Orientation

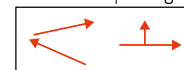
Isotropic magnet



Anisotropic magnet



Semi-anisotropic magnet



Ferrite magnet and rubber magnet sheet can be classified roughly into isotropic magnets or anisotropic magnets depending on types of magnetic materials and shapes of crystals.

- An isotropic magnet has a random structure of ferrite (crystal) and its direction is not fixed, so its adsorption is uniformly strong from any direction.
- An anisotropic magnet has a stable structure of ferrite that forms in the same direction and has better magnetic characteristics compared to isotropic magnet.
- Semi-anisotropic magnet has an intermediate character.