

Ferrite

(See page 92 for material characteristics)

Ferrite Shallow Pots with Hook

- Max. operating temperature: 120°C
- Mild steel pot painted white
- Ideal for retail or general display applications
- For hanging graphics, utensils, tools etc



Product Number	Diameter mm	Thickness mm	Height mm	Thread	Weight g	Pull Force kg	Units / Pack
E879-RB	25	34	8	M4	27	4.0	1
E880-RB	32	34	8	M4	34	8.0	1
E881-RB	36	34	8	M4	38	10.0	1

Ceiling Magnet with Hook

- Simple solution for hanging display materials
- Can be attached/removed quickly with no marking



Product Number	Length mm	Width mm	Height mm	Thread	Weight kg	Pull Force kg	Units / Pack
CM3429	34	29	12	M4	0.04	6	1
CM5715	57	15	24	M4	0.05	11.5	1
CM5327	53	27	12	M4	0.06	15	1

Ferrite Shallow Pot Magnet with 2 Hooks

- Suitable for keys, signs, or light clothing, etc.
- Ideal for a production area, workshop, schools, storage
- Tough casing made of galvanised steel with plastic coating
- With locking screw made of shatter-proof plastic front



Product Number	Diameter mm	Pot Height incl. Ferrule mm	Hook Length (to the centre) L1/L2 mm	Unit Weight g	Pull Force g	Unit/ Packs
E1080/B	58	26.5	53 / 83	180	11	1

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Rubber Coated Ferrite Pots with Swivel Hook

- The swivel hooks are available in black and white
- Turns freely 360° around the magnet base and swing 180°
- Great for hanging various items in a desired direction without the need for nails or screws
- Rubber base to prevent marking and increases friction



Product Number Black	Product Number White	Diameter mm	Pot Height incl. Ferrule mm	Height incl. Hook mm	Hook Length mm	Unit Weight g	Pull Force kg	Units / Pack
E1070/BLK	E1070/W	36	14.5	62	50	40	3.5	PK2
E1071/BLK	E1071/W	52	14.5	62	50	80	7	PK1



Samarium Cobalt

(See page 92 for material characteristics)

Samarium Cobalt Deep Pots

- Max. operating temperature: 200°C
- Brass pot
- Diameter ground to H6 tolerance
- Ideal for press fit installation

Product Number	Diameter mm	Thickness mm	Weight g	Pull Force kg	Units / Pack
E750	6	20	4	0.8	20
E751	8	20	7	2.2	20
E752	10	20	11	4.0	20
E753	13	20	19	6.0	20
E754	16	20	29	12.5	10
E755	20	25	57	23.0	5
E756	25	35	128	40.0	2
E757	32	40	228	60.0	2

