

Neodymium

Neodymium Shallow Pots with Internal Thread

- Zinc plated body
- Maximum operating temperature of 80°C

Product Number	Diameter mm	Thickness* mm	Thread mm	Weight g	Pull Force kg	Units / Pack
E1018/NEO	10	4.5	M3	2.5	1.0	20
E1019/NEO	13	4.5	M3	4.3	2.5	20
E1020/NEO	16	4.5	M4	6.3	5.0	20
E1021/NEO	20	6	M4	11	7.0	10
E1022/NEO	25	7	M5	21	13.5	10
E1023/NEO	32	7	M6	36	25.0	10
E1024/NEO	40	8	M6	68	39.0	5



*Magnetic axis

Neodymium Shallow Pots with Counterbore

- Zinc plated body
- Maximum operating temperature of 80°C
- Used in point of sale

Product Number	Diameter mm	Thickness* mm	Hole In Body mm	Hole In Magnet mm	Depth mm	Weight g	Pull Force kg	Units / Pack
E1010/NEO	16	5	3.5	6.5	3.8	9.9	4	20
E1011/NEO	20	7	4.5	8	5.5	13	6	10
E1012/NEO	25	8	5.5	9	6	29.1	14	10
E1013/NEO	32	8	5.5	9	5.5	36	23	10
E1014/NEO	42	9	6.5	11	6	52	32	5



*Magnetic axis

Neodymium Shallow Pots with External Thread

- Zinc plated body with threaded stem
- Maximum operating temperature of 80°C

Product Number	Diameter mm	Thickness* mm	Overall Height mm	Thread mm	Weight g	Pull Force kg	Units / Pack
E1050/NEO	10	4.5	11.5	M3	3.4	2.5	20
E1051/NEO	13	4.5	11.5	M3	3.9	6.0	20
E1052/NEO	16	4.5	13.5	M4	7.1	9.5	20
E1053/NEO	20	6	15.5	M4	14.9	14.0	10
E1054/NEO	25	7	16.5	M5	26.9	20.0	10
E1055/NEO	32	7	18.5	M6	43.9	35.0	5
E1056/NEO	40	8	20	M8	80.1	41.0	5



*Magnetic axis

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Neodymium Shallow Pots with Eyelet

- Zinc plated body
- Maximum operating temperature of 80°C

Product Number	Diameter mm	Thickness mm	Overall Height mm	Thread mm	Weight g	Pull Force kg	Units / Pack
E1041/NEO	16	4.5	27.5	M4	9.9	8.0	20
E1042/NEO	20	6	29	M4	13	13.5	10
E1043/NEO	25	7	49	M6	29.1	18.0	10
E1044/NEO	32	7	49	M6	52	30.0	10



Neodymium Bi-Pole Deep Pots with Threaded Hole

- Aluminium pot with mild steel pole pieces



Product Number	Diameter mm	Height mm	Thread Size mm	Weight g	Pull Force kg	Units / Pack
NH025	12.7	12	M5	10	2.5	10
NH065	16	16	M6	18	8.0	10
NH130	22.2	20	M6	40	16.0	5
NH240	25.4	25	M6	70	25.0	5

Neodymium Shallow Pots with Hook

- Zinc plated body
- Maximum operating temperature of 80°C
- Can be used in point of sale

Product Number	Diameter mm	Thickness mm	Overall Height Inc. Hook mm	Thread mm	Weight g	Pull Force kg	Units / Pack
E1030/NEO	10	4.5	15	M3	4.5	2.5	20
E1031/NEO	13	4.5	15	M3	7.5	6.0	20
E1032/NEO	16	4.5	20.5	M4	13.2	9.5	20
E1033/NEO	20	6	22	M4	16.5	14.0	10
E1034/NEO	25	7	23	M4	34	20.0	10
E1035/NEO	32	7	30	M5	48	35.0	5



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Neodymium Shallow Pots with Swivel Hook

- Turns freely 360° around the magnet base and swings 180°
- Great for hanging various items in a desired direction without the need for nails or screws

Product Number	Diameter mm	Thickness (incl. Ferrule) mm	Height (incl. Hook) mm	Weight g	Pull Force kg	Units / Pack
E1070/NEO	25	15	65	38	18	2
E1071/NEO	32	15	65	52	30	2
E1072/NEO	36	15	65	65	40	2
E1073/NEO	40	15	65	84	50	2



Coloured Neodymium Shallow Pots with Swivel Hook

- The swivel hooks are available in a variety of colours to suit any of your needs
- 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



Product Number Black	Product Number White	Product Number Red	Product Number Gold	Product Number Blue	Product Number Green	Product Number Purple	Diameter mm	Thickness (incl. Ferrule) mm	Height (incl. Hook) mm	Weight g	Pull Force kg	Units / Pack
E1070/NEO/BLK	E1070/NEO/W	E1070/NEO/R	E1070/NEO/GO	E1070/NEO/B	E1070/NEO/G	E1070/NEO/P	25	15	65	38	18	2
E1071/NEO/BLK	E1071/NEO/W	E1071/NEO/R	E1071/NEO/GO	E1071/NEO/B	E1071/NEO/G	E1071/NEO/P	32	15	65	52	30	2
E1072/NEO/BLK	E1072/NEO/W	E1072/NEO/R	E1072/NEO/GO	E1072/NEO/B	E1072/NEO/G	E1072/NEO/P	36	15	65	65	40	2
E1073/NEO/BLK	E1073/NEO/W	E1073/NEO/R	E1073/NEO/GO	E1073/NEO/B	E1073/NEO/G	E1073/NEO/P	40	15	65	84	50	2

Neodymium



Plastic Coloured Neodymium Pot Magnets with Swivel Hook

- The plastic hooks are available in a variety of colours to suit any of your needs
- Turns freely 360° around
- Great for hanging various items in a desired direction without the need for nails or screws



Product Number Black	Product Number Orange	Product Number Yellow	Product Number Blue	Product Number Green	Product Number Purple	Diameter mm	Pot Height incl. Ferrule mm	Hook Length (to the centre) mm	Pull Force kg	Unit Weight g	Units / Pack
E1080/NEO/BLK	E1080/NEO/O	E1080/NEO/Y	E1080/NEO/B	E1080/NEO/G	E1080/NEO/P	53	44	63	10	60	PK1
E1081/NEO/BLK	E1081/NEO/O	E1081/NEO/Y	E1081/NEO/B	E1081/NEO/G	E1081/NEO/P	68	51	63	21	140	PK1

Rubber Base Neodymium Pot Magnet with Swivel Hook

- 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	Diameter mm	Pot Height incl. Ferrule mm	Height incl. Hook mm	Hook Length mm	Unit Weight g	Pull Force kg	Units / Pack
E1060/NEO/BLK	38	12	54	45	50	30	PK2

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Neodymium Shallow Pots with Spring Closure Carabiner Hook

- Zinc plated body
- 80°C max operating temperature
- Ideal for holding and suspending ropes, wires and cables etc

Product Number	Diameter mm	Height mm	Weight g	Pull Force kg	Units / Pack
E1066/NEO	28	14	30	20	1



Silica Gel Neodymium Pot with Hook

- Versatile product for hanging almost anything
- Designed not to mark and for easy removal
- No screws, nails or drills needed
- Can be attached either in horizontal or vertical positions

Product Number	Diameter mm	Pot Height mm	Height incl. Hook mm	Unit Weight g	Pull Force g	Unit/ Packs
E1086/NEO/R	45	27	70	220	50	1



Neodymium Shallow Pots with Hook

- Mild steel pot painted white
- For retail and display applications
- Ideal for hanging graphics, utensils, tools etc

Product Number	Diameter mm	Thickness mm	Total Height mm	Weight g	Pull Force kg	Units / Pack
M19863XR	32	7	38	51	35	1

