

Neodymium



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 with threaded stem
- Maximum operating temperature of 80°C
- 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

Display

DISPLAY

Racking Strip & Bay Markers

- Sticks to all steel racking
- Dry-wipe surface - write on, wipe off
- Supplied in 10 metre rolls
- Thickness: 0.5mm

Width mm	Yellow	Blue	Red	White	Green
20	060510U8/Y	060510U8/B	060510U8/R	060510U8/W	060510U8/G
30	060510U9/Y	060510U9/B	060510U9/R	060510U9/W	060510U9/G
50	060510U10/Y	060510U10/B	060510U10/R	060510U10/W	060510U10/G
70	060510U11/Y	060510U11/B	060510U11/R	060510U11/W	060510U11/G
90	060510U12/Y	060510U12/B	060510U12/R	060510U12/W	060510U12/G



Ferrite Shallow Pots with Hooks

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

Neodymium Shallow Pots with Hook

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

