

Pot Magnets

POT MAGNETS WITH THROUGH HOLE MOUNTING

These magnets will utilise a ring magnet to create a space for the head of fixing to sit clear from the magnet allowing the fixing to pass straight through the magnet from the magnet face side. This gives a flush finish on the face of the magnet with the threaded part of the fixing available on the other side of the magnet for fixing.

[DATA SHEET](#)


Material Types:

Neodymium - Highest Performance - Operate up to 80 Deg C - Will corrode if the plating is damaged - Higher expensive.

Ferrite - Corrosion Free - Long Lifecycle - Operate up to 250 Deg C - Low Cost

Coating Types:

Chrome - Offers excellent protection against corrosion with a bright attractive finish.

Zinc - Offers protection against corrosion, increased abrasion resistance and a low surface reflective finish.

Image	Part #	Diameter	Depth	Hole Diameter	Hole Type	Pull (Kgs)	Coating	Material
	E1022	71 mm	15.3 mm	23.5 x 13 mm Deep	Through	35 Kgs	Zinc	Ferrite
	E1023	80 mm	12.7 mm	31.8 x 11 mm Deep	Through	45 Kgs	Zinc	Ferrite
	E1024	25 mm	7 mm	7.9 x 5 mm Deep	Through	18 Kgs	Zinc	Neodymium
	E1026	32 mm	7 mm	9.9 x 5 mm Deep	Through	33 Kgs	Zinc	Neodymium
	E1027	40 mm	8 mm	10.4 x 6 mm Deep	Through	50 Kgs	Zinc	Neodymium
	E705	50 mm	10 mm	12 x 8 mm Deep	Through	18 Kgs	Chrome	Ferrite
	E710	100 mm	22 mm	12 x 20mm Deep	Through	68 Kgs	Chrome	Ferrite
	E719	124.46 mm	12.7 mm	12 x 11mm Deep	Through	88 Kgs	Chrome	Ferrite