



Ferrite Shallow Pot Magnets

Ferrite Shallow Pot Magnets



- Ferrite Shallow Pot Magnets offer a high clamping force, even on painted surfaces
- Especially suitable for clamping onto thin sheet metal surfaces
- Supplied with a central M6 tapped hole and a removable hook
- Suitable for use at temperatures up to 80°C
- Highly resistant to de-magnetisation

The magnets have a variety of uses, including:

- For use where height is a restriction
- Industrial light fitting applications
- Bases for machine tool accessories
- Holding, securing, clamping and fixing applications
- Removeable hook

Product	Diameter (mm)	Height (mm)	Weight (kg)	Max. Pull (kg)	Units per pack
E890	46	10.7	0.09	6	5
E891	56	10.7	0.13	16	5
E892	66	10.7	0.19	25	5

Heavy Duty Ferrite Shallow Pot Magnets



- Heavy Duty Ferrite Shallow Pot Magnets are made from Ceramic Ferrite Material inside a mild steel shell
- Heavy Duty Ferrite Shallow Pot Magnets offer higher clamping force
- Supplied with a central M6 tapped hole and removable jacking screw for ease of release
- Three M6 mounting positions arranged on a PCD
- Magnetic poles are on the same face
- Suitable for use at temperatures up to 80°C
- Highly resistant to de-magnetisation

Ferrite Shallow Pot Magnets

The magnets have a variety of uses, including:

- Holding, securing, clamping & fixing applications

Product	Diameter (mm)	Height (mm)	Weight (kg)	Central fixing point	Fixing stud centres PCD (mm)	Max. Pull (kg)	Units per pack
E895	66	10.7	0.27	M6	46mm / 3holes	25	1
E896	76	12.5	0.3	M6	46mm / 3holes	33	1
E897	100	15	0.61	M6	63mm / 3holes	55	1
E896/2*	76	12.5	0.3	22mm	46mm / 3holes	33	1
E897/2*	100	15	0.61	22mm	63mm / 3holes	55	1

* Supplied without hooks, the 3 additional holes are clearance holes