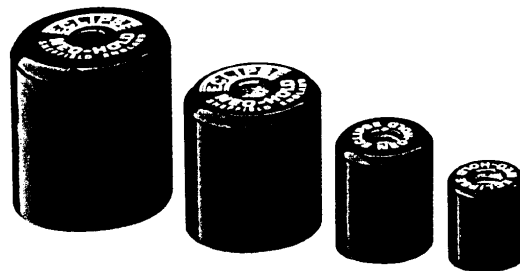


Gripping Magnets

NeoHold Bipole Gripping Magnets

- Strong gripping force with 2 poles on the same face
- Range has threaded holes on the top face
- Equal or greater holding power than standard Alnico
- Utilises powerful neodymium iron boron magnetic materials
- Maximum operating temperature 100°C
- Ideal for use where greater holding force is required
- Excellent for use where space is restricted
- Suitable for use in meters
- Ideal for use in holding and clamping applications
- Ideal for use in magnetic drives
- Suitable for use in sensor applications



Product No.	Width (mm)	Height (mm)	Weight (Kg)	Pull (max) (Kg)
NH 025	12.7	11.6	0.010	2.0
NH 065	16.0	15.6	0.018	5.0
NH 130	22.0	20.0	0.040	9.0
NH 240	25.0	25.0	0.070	15.0

Magnetic Foot



- Rectangular block comprising 2 pot type magnets set into one mild steel housing
- Magnetic Foot magnets are manufactured using powerful Alcomax III magnetic materials
- Suitable for use in drilling and tapping applications
- Ideal for jigs and fixtures
- Ideal in heat treatment applications

Product No.	Length (mm)	Width (mm)	Height (mm)	Weight (Kg)	Pull (max) (Kg)
920 SUOT	60	25	25	0.32	12