

IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	MCA30	Tube Case	Φ27mmX300mm		
	MCA35	Tube Case	Φ27mmX350mm		
	MCA40	Tube Case	Φ27mmX400mm		
	MCA45	Tube Case	Φ27mmX450mm		
	MCA50	Tube Case	Φ27mmX500mm		
	MCP25	Cone Plug	Φ25mmX25mm		
	MCG120	Grip	Φ25mmX120mm		
	A10	Pot Cap Neodymium	Φ10mmXΦ2.5mmX5mm/M2 Countersunk		4kgf
	A12	Pot Cap Neodymium	Φ12mmXΦ2.5mmX5mm/M2 Countersunk		6kgf
	A16	Pot Cap Neodymium	Φ16mmXΦ3.5mmX5mm/M3 Countersunk		8kgf
	A20	Pot Cap Neodymium	Φ20mmXΦ4.5mmX7mm/M4 Countersunk		12kgf
	A25	Pot Cap Neodymium	Φ25mmXΦ5.5mmX8mm/M5 Countersunk		22kgf
	A32	Pot Cap Neodymium	Φ32mmXΦ5.5mmX8mm/M5 Countersunk		35kgf
	A36	Pot Cap Neodymium	Φ36mmXΦ6.5mmX8mm/M6 Countersunk		39kgf
	A38	Pot Cap Neodymium	Φ38.1mmXΦ6.5mmX9mm/M6 Countersunk		55kgf
	A42	Pot Cap Neodymium	Φ42mmXΦ6.5mmX9mm/M6 Countersunk		63kgf
	A48	Pot Cap Neodymium	Φ48mmXΦ8.5mmX11.5mm/M8 Countersunk		86kgf
	A50.8	Pot Cap Neodymium	Φ50.8mmXΦ8.5mmX11.5mm/M8 Countersunk		89kgf
	A60	Pot Cap Neodymium	Φ60mmXΦ8.5mmX15mm/M8 Countersunk		112kgf
	A75	Pot Cap Neodymium	Φ75mmXΦ10.5mmX18mm/M10 Countersunk		162kgf
	B10	Pot Cap Neodymium	Φ10mmXΦ2.5mmX5mm/M2 Cylindrical borehole		3kgf
	B12	Pot Cap Neodymium	Φ12mmXΦ2.5mmX5mm/M2 Cylindrical borehole		6kgf
	B16	Pot Cap Neodymium	Φ16mmXΦ3.5mmX5mm/M3 Cylindrical borehole		6kgf
	B20	Pot Cap Neodymium	Φ20mmXΦ4.5mmX7mm/M4 Cylindrical borehole		8kgf