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IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	A16	Pot Cap Neodymium	Φ16mmXΦ3.5mmX5mm/M3 Countersunk		5kgf
	A20	Pot Cap Neodymium	Φ20mmXΦ4.5mmX7mm/M4 Countersunk		6kgf
	A25	Pot Cap Neodymium	Φ25mmXΦ5.5mmX8mm/M5 Countersunk		14kgf
	A32	Pot Cap Neodymium	Φ32mmXΦ5.5mmX8mm/M5 Countersunk		25kgf
	A36	Pot Cap Neodymium	Φ36mmXΦ6.5mmX8mm/M6 Countersunk		29kgf
	A42	Pot Cap Neodymium	Φ42mmXΦ6.5mmX9mm/M6 Countersunk		37kgf
	A48	Pot Cap Neodymium	Φ48mmXΦ8.5mmX11.5mm/M8 Countersunk		68kgf
	A60	Pot Cap Neodymium	Φ60mmXΦ8.5mmX15mm/M8 Countersunk		112kgf
	A75	Pot Cap Neodymium	Φ75mmXΦ10.5mmX18mm/M10 Countersunk		162kgf
	B16	Pot Cap Neodymium	Φ16mmXΦ3.5mmX5mm/M3 Cylindrical borehole		4kgf
	B20	Pot Cap Neodymium	Φ20mmXΦ4.5mmX7mm/M4 Cylindrical borehole		6kgf
	B25	Pot Cap Neodymium	Φ25mmXΦ5.5mmX8mm/M5 Cylindrical borehole		14kgf
	B32	Pot Cap Neodymium	Φ32mmXΦ5.5mmX8mm/M5 Cylindrical borehole		23kgf
	B36	Pot Cap Neodymium	Φ36mmXΦ6.5mmX8mm/M6 Cylindrical borehole		29kgf
	B42	Pot Cap Neodymium	Φ42mmXΦ6.5mmX9mm/M6 Cylindrical borehole		32kgf
	B48	Pot Cap Neodymium	Φ48mmXΦ8.5mmX11.5mm/M8 Cylindrical borehole		63kgf
	B60	Pot Cap Neodymium	Φ60mmXΦ8.5mmX15mm/M8 Cylindrical borehole		95kgf
	B75	Pot Cap Neodymium	Φ75mmXΦ10.5mmX18mm/M10 Cylindrical borehole		155kgf
	C10	Pot Cap Neodymium	Φ10mmX5mm/M3 Thread Male		2kgf
	C12	Pot Cap Neodymium	Φ12mmX5mm/M3 Thread Male		3kgf
	C16	Pot Cap Neodymium	Φ16mmX5mm/M4 Thread Male		5.5kgf
	C20	Pot Cap Neodymium	Φ20mmX7mm/M4 Thread Male		9kgf
	C25	Pot Cap Neodymium	Φ25mmX8mm/M5 Thread Male		22kgf
	C32	Pot Cap Neodymium	Φ32mmX8mm/M6 Thread Male		34kgf









IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	C36	Pot Cap Neodymium	Φ36mmX8mm/M8 Thread Male		41kgf
	C42	Pot Cap Neodymium	Φ42mmX9mm/M8 Thread Male		68kgf
	C48	Pot Cap Neodymium	Φ48mmX11.5mm/M8 Thread Male		81kgf
	C60	Pot Cap Neodymium	Φ60mmX15mm/M10 Thread Male		113kgf
	C75	Pot Cap Neodymium	Φ75mmX18mm/M10 Thread Male		164kgf
	D10	Pot Cap Neodymium	Φ10mmX5mm/M3 Thread Female		2kgf
	D12	Pot Cap Neodymium	Φ12mmX5mm/M3 Thread Female		3kgf
	D16	Pot Cap Neodymium	Φ16mmX5mm/M4 Thread Female		5.5kgf
	D20	Pot Cap Neodymium	Φ20mmX7mm/M4 Thread Female		9kgf
	D25	Pot Cap Neodymium	Φ25mmX8mm/M5 Thread Female		22kgf
	D32	Pot Cap Neodymium	Φ32mmX8mm/M6 Thread Female		34kgf
	D36	Pot Cap Neodymium	Φ36mmX8mm/M8 Thread Female		41kgf
	D42	Pot Cap Neodymium	Φ42mmX9mm/M8 Thread Female		68kgf
	D48	Pot Cap Neodymium	Φ48mmX11.5mm/M8 Thread Female		81kgf
	D60	Pot Cap Neodymium	Φ60mmX15mm/M10 Thread Female		113kgf
	D75	Pot Cap Neodymium	Φ75mmX18mm/M10 Thread Female		164kgf
	E10	Pot Cap Neodymium	Φ10mmX5mm Hook		2kgf
	E12	Pot Cap Neodymium	Φ12mmX5mm Hook		3kgf
	E16	Pot Cap Neodymium	Φ16mmX5mm Hook		5.5kgf
	E20	Pot Cap Neodymium	Φ20mmX7mm Hook		9kgf
	E25	Pot Cap Neodymium	Φ25mmX8mm Hook		22kgf
	E32	Pot Cap Neodymium	Φ32mmX8mm Hook		34kgf
	E36	Pot Cap Neodymium	Φ36mmX8mm Hook		41kgf
	E42	Pot Cap Neodymium	Φ42mmX9mm Hook		68kgf

IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	E48	Pot Cap Neodymium	Φ48mmX11.5mm Hook		81kgf
	E60	Pot Cap Neodymium	Φ60mmX15mm Hook		113kgf
	E75	Pot Cap Neodymium	Φ75mmX18mm Hook		164kgf
	F10	Pot Cap Neodymium	Φ10mmX5mm Eyelet		2kgf
	F12	Pot Cap Neodymium	Φ12mmX5mm Eyelet		3kgf
	F16	Pot Cap Neodymium	Φ16mmX5mm Eyelet		5.5kgf
	F20	Pot Cap Neodymium	Φ20mmX7mm Eyelet		9kgf
	F25	Pot Cap Neodymium	Φ25mmX8mm Eyelet		22kgf
	F32	Pot Cap Neodymium	Φ32mmX8mm Eyelet		34kgf
	F36	Pot Cap Neodymium	Φ36mmX8mm Eyelet		41kgf
	F42	Pot Cap Neodymium	Φ42mmX9mm Eyelet		68kgf
	F48	Pot Cap Neodymium	Φ48mmX11.5mm Eyelet		81kgf
	F60	Pot Cap Neodymium	Φ60mmX15mm Eyelet		113kgf
	F75	Pot Cap Neodymium	Φ75mmX18mm Eyelet		164kgf
	G10	Pot Cap Neodymium	Φ10mmX5mm		2kgf
	G12	Pot Cap Neodymium	Φ12mmX5mm		3kgf
	G16	Pot Cap Neodymium	Φ16mmX5mm		5.5kgf
	G20	Pot Cap Neodymium	Φ20mmX7mm		9kgf
	G25	Pot Cap Neodymium	Φ25mmX8mm		22kgf
	G32	Pot Cap Neodymium	Φ32mmX8mm		34kgf
	G36	Pot Cap Neodymium	Φ36mmX8mm		41kgf
	G42	Pot Cap Neodymium	Φ42mmX9mm		68kgf
	G48	Pot Cap Neodymium	Φ48mmX11.5mm		81kgf
	G60	Pot Cap Neodymium	Φ60mmX15mm		113kgf

IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	G75	Pot Cap Neodymium	Φ75mmX18mm		164kgf
	H10	Pot Cap Neodymium	Φ10mmX5mm/M3 Internal thread		1.5kgf
	H12	Pot Cap Neodymium	Φ12mmX5mm/M3 Internal thread		2.5kgf
	H16	Pot Cap Neodymium	Φ16mmX5mm/M4 Internal thread		4kgf
	H20	Pot Cap Neodymium	Φ20mmX7mm/M4 Internal thread		6kgf
	H25	Pot Cap Neodymium	Φ25mmX8mm/M5 Internal thread		14kgf
	H32	Pot Cap Neodymium	Φ32mmX8mm/M6 Internal thread		23kgf
	H36	Pot Cap Neodymium	Φ36mmX8mm/M8 Internal thread		29kgf
	H42	Pot Cap Neodymium	Φ42mmX9mm/M8 Internal thread		32kgf
	H48	Pot Cap Neodymium	Φ48mmX11.5mm/M8 Internal thread		63kgf
	H60	Pot Cap Neodymium	Φ60mmX15mm/M10 Internal thread		95kgf
	H75	Pot Cap Neodymium	Φ75mmX18mm/M10 Internal thread		155kgf
	RCD16	Rubber Cap	16		
	RCD20	Rubber Cap	20		
	RCD25	Rubber Cap	25		
	RCD32	Rubber Cap	32		
	RCD60	Rubber Cap	60		
	LA10	Pot Cap Neodymium	10mmX13.5mmX5mm/M3 Countersunk		2.64kgf
	LA15	Pot Cap Neodymium	15mmX13.5mmX5mm/M3 Countersunk		3.83kgf
	LA20	Pot Cap Neodymium	20mmX13.5mmX5mm/M3 Countersunk		4.83kgf
	LA25	Pot Cap Neodymium	25mmX13.5mmX5mm/M3 Countersunk		6.23kgf
	LA30	Pot Cap Neodymium	30mmX13.5mmX5mm/M3 Countersunk		7.45kgf
	LA35	Pot Cap Neodymium	35mmX13.5mmX5mm/M3 Countersunk		9.07kgf
	LA40	Pot Cap Neodymium	40mmX13.5mmX5mm/M3 Countersunk		10.4kgf

IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	LA45	Pot Cap Neodymium	45mmX13.5mmX5mm/M3 Countersunk		12.2kgf
	LA50	Pot Cap Neodymium	50mmX13.5mmX5mm/M3 Countersunk		13.8kgf
	LA55	Pot Cap Neodymium	55mmX13.5mmX5mm/M3 Countersunk		15.7kgf
	LA60	Pot Cap Neodymium	60mmX13.5mmX5mm/M3 Countersunk		17.4kgf
	LA65	Pot Cap Neodymium	65mmX13.5mmX5mm/M3 Countersunk		19.5kgf
	LA70	Pot Cap Neodymium	70mmX13.5mmX5mm/M3 Countersunk		21.4kgf
	LA75	Pot Cap Neodymium	75mmX13.5mmX5mm/M3 Countersunk		23.5kgf
	LA80	Pot Cap Neodymium	80mmX13.5mmX5mm/M3 Countersunk		25.3kgf
	LA85	Pot Cap Neodymium	85mmX13.5mmX5mm/M3 Countersunk		27.6kgf
	LA90	Pot Cap Neodymium	90mmX13.5mmX5mm/M3 Countersunk		29.7kgf
	LA95	Pot Cap Neodymium	95mmX13.5mmX5mm/M3 Countersunk		31.9kgf
	LA100	Pot Cap Neodymium	100mmX13.5mmX5mm/M3 Countersunk		33.9kgf
	LA110	Pot Cap Neodymium	110mmX13.5mmX5mm/M3 Countersunk		38.6kgf
	LA120	Pot Cap Neodymium	120mmX13.5mmX5mm/M3 Countersunk		43kgf
	LB10	Pot Cap Neodymium	10mmX13.5mmX5mm/M3 Cylindrical borehole		2.64kgf
	LB15	Pot Cap Neodymium	15mmX13.5mmX5mm/M3 Cylindrical borehole		3.83kgf
	LB20	Pot Cap Neodymium	20mmX13.5mmX5mm/M3 Cylindrical borehole		4.83kgf
	LB25	Pot Cap Neodymium	25mmX13.5mmX5mm/M3 Cylindrical borehole		6.23kgf
	LB30	Pot Cap Neodymium	30mmX13.5mmX5mm/M3 Cylindrical borehole		7.45kgf
	LB35	Pot Cap Neodymium	35mmX13.5mmX5mm/M3 Cylindrical borehole		9.07kgf
	LB40	Pot Cap Neodymium	40mmX13.5mmX5mm/M3 Cylindrical borehole		10.4kgf
	LB45	Pot Cap Neodymium	45mmX13.5mmX5mm/M3 Cylindrical borehole		12.2kgf
	LB50	Pot Cap Neodymium	50mmX13.5mmX5mm/M3 Cylindrical borehole		13.8kgf
	LB55	Pot Cap Neodymium	55mmX13.5mmX5mm/M3 Cylindrical borehole		15.7kgf

IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	LB60	Pot Cap Neodymium	60mmX13.5mmX5mm/M3 Cylindrical borehole		17.4kgf
	LB65	Pot Cap Neodymium	65mmX13.5mmX5mm/M3 Cylindrical borehole		19.5kgf
	LB70	Pot Cap Neodymium	70mmX13.5mmX5mm/M3 Cylindrical borehole		21.4kgf
	LB75	Pot Cap Neodymium	75mmX13.5mmX5mm/M3 Cylindrical borehole		23.5kgf
	LB80	Pot Cap Neodymium	80mmX13.5mmX5mm/M3 Cylindrical borehole		25.3kgf
	LB85	Pot Cap Neodymium	85mmX13.5mmX5mm/M3 Cylindrical borehole		27.6kgf
	LB90	Pot Cap Neodymium	90mmX13.5mmX5mm/M3 Cylindrical borehole		29.7kgf
	LB95	Pot Cap Neodymium	95mmX13.5mmX5mm/M3 Cylindrical borehole		31.9kgf
	LB100	Pot Cap Neodymium	100mmX13.5mmX5mm/M3 Cylindrical borehole		33.9kgf
	LB110	Pot Cap Neodymium	110mmX13.5mmX5mm/M3 Cylindrical borehole		38.6kgf
	LB120	Pot Cap Neodymium	120mmX13.5mmX5mm/M3 Cylindrical borehole		43kgf
	LG10	Pot Cap Neodymium	10mmX13.5mmX5mm		2.64kgf
	LG15	Pot Cap Neodymium	15mmX13.5mmX5mm		3.83kgf
	LG20	Pot Cap Neodymium	20mmX13.5mmX5mm		4.83kgf
	LG25	Pot Cap Neodymium	25mmX13.5mmX5mm		6.23kgf
	LG30	Pot Cap Neodymium	30mmX13.5mmX5mm		7.45kgf
	LG35	Pot Cap Neodymium	35mmX13.5mmX5mm		9.07kgf
	LG40	Pot Cap Neodymium	40mmX13.5mmX5mm		10.4kgf
	LG45	Pot Cap Neodymium	45mmX13.5mmX5mm		12.2kgf
	LG50	Pot Cap Neodymium	50mmX13.5mmX5mm		13.8kgf
	LG55	Pot Cap Neodymium	55mmX13.5mmX5mm		15.7kgf
	LG60	Pot Cap Neodymium	60mmX13.5mmX5mm		17.4kgf
	LG65	Pot Cap Neodymium	65mmX13.5mmX5mm		19.5kgf
	LG70	Pot Cap Neodymium	70mmX13.5mmX5mm		21.4kgf

IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	LG75	Pot Cap Neodymium	75mmX13.5mmX5mm		23.5kgf
	LG80	Pot Cap Neodymium	80mmX13.5mmX5mm		25.3kgf
	LG85	Pot Cap Neodymium	85mmX13.5mmX5mm		27.6kgf
	LG90	Pot Cap Neodymium	90mmX13.5mmX5mm		29.7kgf
	LG95	Pot Cap Neodymium	95mmX13.5mmX5mm		31.9kgf
	LG100	Pot Cap Neodymium	100mmX13.5mmX5mm		33.9kgf
	LG110	Pot Cap Neodymium	110mmX13.5mmX5mm		38.6kgf
	LG120	Pot Cap Neodymium	120mmX13.5mmX5mm		43kgf