

























IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	SR0001	Samarium Cobalt	Φ14mmXΦ9mmX5mm	338.7mT	2.62kgf
	SS0007	Samarium Cobalt	2mmX2mmX1mm	216.9mT	0.076kgf
	SS0008	Samarium Cobalt	2mmX2mmX2mm	283.7mT	0.13kgf
	SS0009	Samarium Cobalt	2mmX2mmX3mm	304.6mT	0.15kgf
	SS0010	Samarium Cobalt	2mmX2mmX4mm	313.2mT	0.158kgf
	SS0011	Samarium Cobalt	4mmX3mmX1mm	191.1mT	0.161kgf
	SS0013	Samarium Cobalt	4mmX4mmX1mm	172.8mT	0.189kgf
	SS0014	Samarium Cobalt	4mmX4mmX2mm	281.3mT	0.304kgf
	SS0015	Samarium Cobalt	6mmX6mmX2mm	236mT	0.512kgf
	SS0016	Samarium Cobalt	10mmX3mmX2mm	282.6mT	0.573kgf
	SS0017	Samarium Cobalt	10mmX3mmX3mm	339.5mT	0.721kgf
	SS0006	Samarium Cobalt	10mmX5mmX1.5mm	181.8mT	0.607kgf
	SS0018	Samarium Cobalt	10mmX5mmX2mm	227.5mT	0.742kgf
	SS0019	Samarium Cobalt	10mmX5mmX5mm	374.1mT	1.35kgf
	SS0045	Samarium Cobalt	12mmX1.5mmX1.5mm	303.2mT	0.466kgf
	SS0020	Samarium Cobalt	12mmX2mmX1mm	224.5mT	0.518kgf
	SS0021	Samarium Cobalt	12mmX7mmX3mm	254.3mT	1.27kgf
	SS0022	Samarium Cobalt	14mmX2mmX1mm	227.8mT	0.635kgf
	SS0023	Samarium Cobalt	15mmX2mmX2mm	324.2mT	0.754kgf
	SS0024	Samarium Cobalt	15mmX5mmX3mm	287mT	1.38kgf
	SS0012	Samarium Cobalt	15mmX10mmX4mm	260.8mT	2.22kgf
	SS0005	Samarium Cobalt	15mmX10mmX5mm	302.9mT	2.36kgf
	SS0025	Samarium Cobalt	18mmX5mmX4mm	332.3mT	1.77kgf
	SS0026	Samarium Cobalt	18mmX12mmX10mm	398.4mT	5.57kgf