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













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IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	SD0024	Samarium Cobalt	Φ2mmX1mm	220.8mT	0.067kgf
	SD0025	Samarium Cobalt	Φ2mmX1.5mm	259.8mT	0.093kgf
	SD0007	Samarium Cobalt	Φ2mmX2mm	279.3mT	0.107kgf
	SD0026	Samarium Cobalt	Φ2mmX3mm	296.2mT	0.121kgf
	SD0027	Samarium Cobalt	Φ2mmX4mm	302.9mT	0.126kgf
	SD0020	Samarium Cobalt	Φ2mmX15mm	311.5mT	0.133kgf
	SD0028	Samarium Cobalt	Φ3mmX1mm	209.2mT	0.103kgf
	SD0009	Samarium Cobalt	Φ3mmX1.5mm	266.6mT	0.151kgf
	SD0011	Samarium Cobalt	Φ3mmX2mm	301.7mT	0.193kgf
	SD0034	Samarium Cobalt	Φ3mmX3mm	337.3mT	0.242kgf
	SD0029	Samarium Cobalt	Φ3mmX4mm	353.1mT	0.265kgf
	SD0030	Samarium Cobalt	Φ3mmX5mm	361.2mT	0.277kgf
	SD0091	Samarium Cobalt	Φ3mmX6mm	365.9mT	0.284kgf
	SD0031	Samarium Cobalt	Φ4mmX1mm	185.1mT	0.159kgf
	SD0013	Samarium Cobalt	Φ4mmX1.5mm	248.4mT	0.193kgf
	SD0014	Samarium Cobalt	Φ4mmX2mm	292.8mT	0.269kgf
	SD0036	Samarium Cobalt	Φ4mmX3mm	344.5mT	0.372kgf
	SD0012	Samarium Cobalt	Φ4mmX4mm	370.3mT	0.43kgf
	SD0023	Samarium Cobalt	Φ4mmX5mm	384.4mT	0.463kgf
	SD0032	Samarium Cobalt	Φ5mmX1mm	159.6mT	0.208kgf
	SD0016	Samarium Cobalt	Φ5mmX1.5mm	221.1mT	0.275kgf
	SD0017	Samarium Cobalt	Φ5mmX2mm	268.5mT	0.328kgf
	SD0018	Samarium Cobalt	Φ5mmX3mm	330.2mT	0.496kgf
	SD0019	Samarium Cobalt	Φ5mmX4mm	364.5mT	0.604kgf

IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	SD0037	Samarium Cobalt	Φ5mmX5mm	384.5mT	0.672kgf
	SD0038	Samarium Cobalt	Φ6mmX1mm	142.9mT	0.251kgf
	SD0039	Samarium Cobalt	Φ6mmX1.5mm	202.1mT	0.359kgf
	SD0040	Samarium Cobalt	Φ6mmX2mm	250.7mT	0.414kgf
	SD0021	Samarium Cobalt	Φ6mmX3mm	319.6mT	0.605kgf
	SD0015	Samarium Cobalt	Φ6mmX4mm	361.6mT	0.774kgf
	SD0041	Samarium Cobalt	Φ6mmX5mm	387.6mT	0.89kgf
	SD0008	Samarium Cobalt	Φ6mmX6mm	404.3mT	0.968kgf
	SD0035	Samarium Cobalt	Φ6mmX20mm	447mT	1.18kgf
	SD0042	Samarium Cobalt	Φ7mmX1mm	127.2mT	0.287kgf
	SD0043	Samarium Cobalt	Φ7mmX2mm	229.7mT	0.529kgf
	SD0044	Samarium Cobalt	Φ7mmX3mm	301.4mT	0.698kgf
	SD0045	Samarium Cobalt	Φ7mmX4mm	348.5mT	0.933kgf
	SD0046	Samarium Cobalt	Φ7mmX5mm	379.4mT	1.1kgf
	SD0047	Samarium Cobalt	Φ7mmX6mm	400mT	1.22kgf
	SD0048	Samarium Cobalt	Φ7mmX7mm	414.2mT	1.31kgf
	SD0033	Samarium Cobalt	Φ7mmX10mm	437.1mT	1.46kgf
	SD0049	Samarium Cobalt	Φ8mmX1mm	114.3mT	0.319kgf
	SD0003	Samarium Cobalt	Φ8mmX2mm	210.9mT	0.64kgf
	SD0004	Samarium Cobalt	Φ8mmX3mm	282.9mT	0.774kgf
	SD0050	Samarium Cobalt	Φ8mmX4mm	333.4mT	1.07kgf
	SD0051	Samarium Cobalt	Φ8mmX5mm	368.2mT	1.31kgf
	SD0052	Samarium Cobalt	Φ8mmX6mm	392.3mT	1.49kgf
	SD0053	Samarium Cobalt	Φ8mmX7mm	409.4mT	1.62kgf

IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	SD0054	Samarium Cobalt	Φ8mmX8mm	421.8mT	1.72kgf
	SD0055	Samarium Cobalt	Φ9mmX1mm	103.7mT	0.347kgf
	SD0056	Samarium Cobalt	Φ9mmX2mm	194.3mT	0.743kgf
	SD0057	Samarium Cobalt	Φ9mmX3mm	265.3mT	0.935kgf
	SD0058	Samarium Cobalt	Φ9mmX4mm	317.8mT	1.2kgf
	SD0059	Samarium Cobalt	Φ9mmX5mm	355.6mT	1.5kgf
	SD0060	Samarium Cobalt	Φ9mmX6mm	382.7mT	1.74kgf
	SD0061	Samarium Cobalt	Φ9mmX7mm	402.4mT	1.92kgf
	SD0062	Samarium Cobalt	Φ9mmX8mm	417mT	2.06kgf
	SD0063	Samarium Cobalt	Φ9mmX9mm	427.9mT	2.17kgf
	SD0064	Samarium Cobalt	Φ10mmX1mm	95mT	0.371kgf
	SD0001	Samarium Cobalt	Φ10mmX2mm	180mT	0.84kgf
	SD0002	Samarium Cobalt	Φ10mmX3mm	249.4mT	1.11kgf
	SD0065	Samarium Cobalt	Φ10mmX4mm	302.8mT	1.31kgf
	SD0005	Samarium Cobalt	Φ10mmX5mm	342.7mT	1.68kgf
	SD0066	Samarium Cobalt	Φ10mmX6mm	372.4mT	1.98kgf
	SD0067	Samarium Cobalt	Φ10mmX7mm	394.4mT	2.22kgf
	SD0068	Samarium Cobalt	Φ10mmX8mm	411mT	2.41kgf
	SD0069	Samarium Cobalt	Φ10mmX9mm	423.7mT	2.57kgf
	SD0022	Samarium Cobalt	Φ10mmX10mm	433.5mT	2.69kgf
	SD0092	Samarium Cobalt	Φ10mmX20mm	470.2mT	3.16kgf
	SD0070	Samarium Cobalt	Φ12mmX2mm	157.1mT	1.01kgf
	SD0071	Samarium Cobalt	Φ12mmX3mm	222.2mT	1.44kgf
	SD0072	Samarium Cobalt	Φ12mmX4mm	275.6mT	1.66kgf

IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	SD0073	Samarium Cobalt	Φ12mmX5mm	318.1mT	1.98kgf
	SD0074	Samarium Cobalt	Φ12mmX6mm	351.3mT	2.42kgf
	SD0089	Samarium Cobalt	Φ12.5mmX1.5mm	116.7mT	0.75kgf
	SD0075	Samarium Cobalt	Φ15mmX2mm	131.3mT	1.23kgf
	SD0076	Samarium Cobalt	Φ15mmX3mm	189.2mT	1.9kgf
	SD0077	Samarium Cobalt	Φ15mmX4mm	239.8mT	2.36kgf
	SD0006	Samarium Cobalt	Φ15mmX5mm	282.6mT	2.61kgf
	SD0078	Samarium Cobalt	Φ15mmX6mm	318.3mT	2.95kgf
	SD0079	Samarium Cobalt	Φ15mmX7mm	347.6mT	3.52kgf
	SD0080	Samarium Cobalt	Φ15mmX8mm	371.7mT	4.02kgf
	SD0081	Samarium Cobalt	Φ15mmX9mm	391.4mT	4.46kgf
	SD0082	Samarium Cobalt	Φ15mmX10mm	407.6mT	4.84kgf
	SD0083	Samarium Cobalt	Φ20mmX2mm	102.8mT	1.51kgf
	SD0084	Samarium Cobalt	Φ20mmX3mm	150.6mT	2.54kgf
	SD0085	Samarium Cobalt	Φ20mmX4mm	194.7mT	3.41kgf
	SD0010	Samarium Cobalt	Φ20mmX5mm	234.4mT	4.06kgf
	SD0086	Samarium Cobalt	Φ20mmX6mm	269.7mT	4.49kgf
	SD0087	Samarium Cobalt	Φ20mmX8mm	327.5mT	5.25kgf
	SD0088	Samarium Cobalt	Φ20mmX10mm	370.7mT	6.72kgf
	SD0090	Samarium Cobalt	Φ25mmX9mm	308.2mT	7.49kgf
	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

IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	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
	SS0027	Samarium Cobalt	20mmX8mmX5mm	316.2mT	2.82kgf
	SS0028	Samarium Cobalt	20mmX10mmX2mm	138.6mT	1.61kgf
	SS0029	Samarium Cobalt	20mmX10mmX5mm	288mT	3.27kgf
	SS0030	Samarium Cobalt	20mmX10mmX8mm	371.9mT	4.54kgf

IMG	CODE	MATERIAL	DIMENSIONS	FLUX DENSITY	ATTRACTIVE FORCE
	SS0001	Samarium Cobalt	20mmX12mmX5mm	266.2mT	3.64kgf
	SS0002	Samarium Cobalt	20mmX15mmX5mm	243.1mT	4.11kgf
	SS0003	Samarium Cobalt	20mmX20mmX10mm	351.6mT	7.61kgf
	SS0031	Samarium Cobalt	22mmX3mmX2mm	286.4mT	1.7kgf
	SS0032	Samarium Cobalt	22mmX5mmX4mm	331.2mT	2.31kgf
	SS0033	Samarium Cobalt	24mmX4mmX3mm	315.7mT	2.31kgf
	SS0034	Samarium Cobalt	24mmX16mmX4mm	187.2mT	4.14kgf
	SS0035	Samarium Cobalt	25mmX15mmX3mm	149.2mT	3.13kgf
	SS0036	Samarium Cobalt	25mmX15mmX5mm	231mT	5.05kgf
	SS0037	Samarium Cobalt	30mmX5mmX6mm	387.8mT	3.78kgf
	SS0044	Samarium Cobalt	30mmX10mmX2mm	133.6mT	2.42kgf
	SS0038	Samarium Cobalt	30mmX10mmX3mm	190.1mT	3.83kgf
	SS0039	Samarium Cobalt	30mmX10mmX5mm	277.7mT	5.36kgf
	SS0004	Samarium Cobalt	30mmX16mmX5mm	213.5mT	6.18kgf
	SS0041	Samarium Cobalt	30mmX20mmX5mm	187.2mT	6.53kgf
	SS0042	Samarium Cobalt	30mmX20mmX10mm	316.2mT	9.61kgf
	SS0043	Samarium Cobalt	30mmX20mmX15mm	392.1mT	14.2kgf
	SS0040	Samarium Cobalt	30mmX30mmX10mm	270.7mT	13.2kgf