【SOFT LOK : WITH GREEN RESIN / HEAT RESISTANCE : 200℃】 2011/10/21

MATERIAL	USAGE	MODEL	HEAD SHAPE		HEAD DIA (φ)	THICKNESS	(M)	LENGTH	QTY
SUS	RIM LOCK	M628	±	PAN	2.2	0.5	1.4	2.8	2,400
								3.0	4,900
								3.4	15,400
								3.6	3,000
								4.0	40,200
								4.2	8,600
								4.6	21,200
								4.8	9,000
SUS	RIM LOCK	M641	±	TRUSS	2.0	0.5	1.4	2.5	30,600
								2.8	1,400
								3.0	4,400
								3.1	12,400
								3.3	12,100
								3.5	9,300
								4.4	4,900
SUS	RIM LOCK	M642	±	PAN	2.0	0.5	1.4	3.3	5,200
								3.4	16,400
								3.6	10,200
								3.8	2,200
								4.2	15,600
SUS	HINGE	M1644	±	FLAT HALF-THREAD	2.5	0.8	1.4	4.0	7,600
								4.3	10,800
SUS	HINGE	M1630	±	FLAT HALF-THREAD	2.0	0.7	1.4	3.3	13,000
								4.5	1,800

【SOFT LOK ： WITH CLEAR RESIN ／ HEAT RESISTANCE : 200℃】 2011/10/21

MATERIAL	USAGE	MODEL	HEAD SHAPE		HEAD DIA (φ)	THICKNESS	(M)	LENGTH	QTY
SUS	RIM LOCK	M341	±	TRUSS	2.0	0.5	1.4	2.6	15,000
								2.9	10,100
								3.1	25,000
SUS	RIM LOCK	M342	±	PAN	2.0	0.5	1.4	2.1	8,500
								2.5	2,000
SUS	HINGE	M330	±	FLAT	2.0	0.7	1.4	2.4	5,000
						WITH GOLD PLATING⇒		2.8	5,700
								3.0	5,600
								3.6	1,000
								3.8	2,500
SUS	HINGE	M331	±	PAN	2.5	0.6	1.7	3.0	8,900
SUS	RIM LOCK	M328	±	PAN	2.2	0.5	1.4	4.0	1,600
								4.4	900
								4.8	1,900
SUS	NOSE PAD	M334	±	TRUSS	2.0	0.5	1.2	3.5	60,000

【SOFT LOK ： WITH BLACK RESIN ／HEAT RESISTANCE:800～900℃】 2011/10/21

MATERIAL	USAGE	MODEL	HEAD SHAPE		HEAD DIA (φ)	THICKNESS	(M)	LENGTH	QTY
SUS	RIM LOCK	TX41	±	TRUSS	2.0	0.5	1.4	2.4	22,300
								2.9	12,000
								3.1	25,300
								4.0	2,000
SUS	RIM LOCK	TX42	±	PAN	2.0	0.5	1.4	2.1	1,800
SUS	RIM LOCK	TX28	±	PAN	2.2	0.5	1.4	2.8	5,000
SUS	HINGE	TX1030	±	FLAT HALF-THREAD	2.0	0.7	1.4	2.8	2,900
SUS	HINGE	TX30	±	FLAT	2.0	0.7	1.4	2.8	1,200
								3.2	2,800
								3.4	6,500
								3.8	9,000
								4.0	14,600