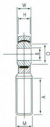
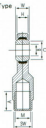


Male Rod End Type
Series SA-EHeavy duty Rod Ends
With integral Spherical Bearing
Self-lubricating

- Plastic to inject type
- Self-lubricating
- Material:
Body: carbon steel for structural use S35C
Ball: high-carbon chrome bearing steel SUJ-2
Insert: P.O.M. able endure to grind

Female Rod End Type
Series SI-E

Male

Part Number		(mm)Main dimensions										Max static Load(kgf)		Weight (g)
R. Hand	L. Hand	B	W	H	O	D	F	G	A	Thread M	Radia	Axial		
SA-6E	SAL-6E	6	6	4	10	20	36	46	22	6x1	650	250	14	
SA-8E	SAL-8E	8	8	5	13	23	42	54	25	8x1.25	800	300	24	
SA-10E	SAL-10E	10	9	6	16	28	48	62	29	10x1.5	1050	390	41	
SA-12E	SAL-12E	12	10	7	18	32	54	70	33	12x1.75	1300	500	67	
SA-15ES	SAL-15ES	15	12	9	22	38	63	82	36	14x2	1700	650	110	
SA-17ES	SAL-17ES	17	14	10	25	44	69	91	40	16x2	2100	800	163	
SA-20ES	SAL-20ES	20	16	12	29	51	78	104	47	20x1.5	2500	950	270	
SA-25ES	SAL-25ES	25	20	16	35.5	62	94	125	57	24x2	3000	1100	508	
SA-30ES	SAL-30ES	30	22	18	40.7	70	110	145	66	30x2	3550	1350	785	

Female

Part Number		(mm)Main dimensions										Max static Load(kgf)		Weight (g)	
R. Hand	L. Hand	B	W	H	O	D	F	G	A	Thread M	SW	J	Radia		Axial
SI-6E	SIL-6E	6	6	4	10	20	30	40	12	6x1	9	10	650	250	17
SI-8E	SIL-8E	8	8	5	13	23	36	48	16	8x1.25	11	13	800	300	31
SI-10E	SIL-10E	10	9	6	16	28	43	57	20	10x1.5	14	16	1050	390	54
SI-12E	SIL-12E	12	10	7	18	32	50	66	22	12x1.75	17	19	1300	500	86
SI-15ES	SIL-15ES	15	12	9	22	38	61	70	25	14x2	19	22	1700	650	142
SI-17ES	SIL-17ES	17	14	10	25	44	67	89	28	16x2	22	25	2100	800	208
SI-20ES	SIL-20ES	20	16	12	29	51	77	103	33	20x1.5	24	28	2500	950	290
SI-25ES	SIL-25ES	25	20	16	35.5	62	94	125	42	24x2	30	35	3000	1100	573
SI-30ES	SIL-30ES	30	22	18	40.7	70	110	145	51	30x2	36	42	3550	1350	908