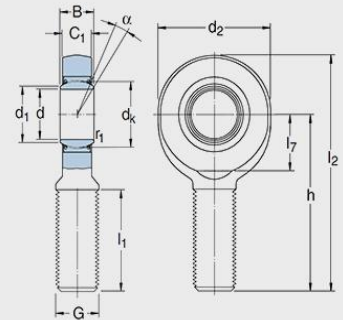




Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
SA10 T/K	SA10 T/K	10	-	14	14.5	18	0.055
SA12 T/K	SA12 T/K	12	-	16	17	24	0.085
SA12-1 T/K	SA12-1 T/K	12	-	16	17	24	0.085
SA14 T/K	SA14 T/K	14	-	19	24	31	0.140
SA16 T/K	SA16 T/K	16	-	21	28.5	39	0.210
SA16-1 T/K	SA16-1 T/K	16	-	21	28.5	39	0.210
SA18 T/K	SA18 T/K	18	-	23	42.5	47.5	0.280
SA20 T/K	SA20 T/K	20	-	25	42.5	57	0.380
SA22 T/K	SA22 T/K	22	-	28	57	68	0.480
SA25 T/K	SA25 T/K	25	-	31	68	85	0.640
SA28 T/K	SA28 T/K	28	-	35	86	107	0.800
SA30 T/K	SA30 T/K	30	-	37	88	114	1.100
SA35 T/K	SA35 T/K	35	-	43	-	-	1.640
SA40 T/K	SA40 T/K	40	-	49	-	-	2.300
SA5 T/K	SA5 T/K	5	-	8	5.7	6	0.013
SA50 T/K	SA50 T/K	50	-	60	-	-	4.800
SA6 T/K	SA6 T/K	6	-	9	7.2	7.65	0.020
SA8 T/K	SA8 T/K	8	-	12	11.6	12.9	0.038
SAL10 T/K	SAL10 T/K	10	-	14	14.5	18	0.055
SAL12 T/K	SAL12 T/K	12	-	16	17	24	0.085
SAL12-1 T/K	SAL12-1 T/K	12	-	16	17	24	0.085
SAL14 T/K	SAL14 T/K	14	-	19	24	31	0.140
SAL16 T/K	SAL16 T/K	16	-	21	28.5	39	0.210
SAL16-1 T/K	SAL16-1 T/K	16	-	21	28.5	39	0.210
SAL18 T/K	SAL18 T/K	18	-	23	42.5	47.5	0.280
SAL20 T/K	SAL20 T/K	20	-	25	42.5	57	0.380
SAL22 T/K	SAL22 T/K	22	-	28	57	68	0.480
SAL25 T/K	SAL25 T/K	25	-	31	68	85	0.640
SAL28 T/K	SAL28 T/K	28	-	35	86	107	0.800
SAL30 T/K	SAL30 T/K	30	-	37	88	114	1.100
SAL35 T/K	SAL35 T/K	35	-	43	-	-	1.640
SAL40 T/K	SAL40 T/K	40	-	49	-	-	2.300
SAL5 T/K	SAL5 T/K	5	-	8	5.7	6	0.013
SAL50 T/K	SAL50 T/K	50	-	60	-	-	4.800
SAL6 T/K	SAL6 T/K	6	-	9	7.2	7.65	0.020
SAL8 T/K	SAL8 T/K	8	-	12	11.6	12.9	0.038



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
SI10 T/K	SI10 T/K	10	-	14	14500	18000	0.077
SI10-1 T/K	SI10-1 T/K	10	-	14	14500	18000	0.077
SI12 T/K	SI12 T/K	12	-	16	17000	24000	0.100
SI12-1 T/K	SI12-1 T/K	12	-	16	17000	24000	0.100
SI14 T/K	SI14 T/K	14	-	19	24000	31000	0.160
SI14-1 T/K	SI14-1 T/K	14	-	19	24000	31000	0.160
SI16 T/K	SI16 T/K	16	-	21	28500	39000	0.220
SI16-1 T/K	SI16-1 T/K	16	-	21	28500	39000	0.220
SI18 T/K	SI18 T/K	18	-	23	42500	47500	0.320
SI20 T/K	SI20 T/K	20	-	25	42500	57000	0.420
SI22 T/K	SI22 T/K	22	-	28	57000	68000	0.540
SI25 T/K	SI25 T/K	25	-	31	68000	85000	0.720
SI28 T/K	SI28 T/K	28	-	35	86000	107000	0.820
SI30 T/K	SI30 T/K	30	-	37	88000	114000	1.100
SI30-1 T/K	SI30-1 T/K	30	-	37	88000	114000	1.100
SI35 T/K	SI35 T/K	35	-	43	94000	118000	1.600
SI40 T/K	SI40 T/K	40	-	49	100000	120000	2.400
SI5 T/K	SI5 T/K	5	-	8	5700	6000	0.016
SI50 T/K	SI50 T/K	50	-	60	112000	125000	5.000
SI6 T/K	SI6 T/K	6	-	9	7200	7650	0.022
SI8 T/K	SI8 T/K	8	-	12	11600	12900	0.047
SIL10 T/K	SIL10 T/K	10	-	14	14500	18000	0.077
SIL10-1 T/K	SIL10-1 T/K	10	-	14	14500	18000	0.077
SIL12 T/K	SIL12 T/K	12	-	16	17000	24000	0.100
SIL12-1 T/K	SIL12-1 T/K	12	-	16	17000	24000	0.100
SIL14 T/K	SIL14 T/K	14	-	19	24000	31000	0.160
SIL14-1 T/K	SIL14-1 T/K	14	-	19	24000	31000	0.160
SIL16 T/K	SIL16 T/K	16	-	21	28500	39000	0.220
SIL16-1 T/K	SIL16-1 T/K	16	-	21	28500	39000	0.220
SIL18 T/K	SIL18 T/K	18	-	23	42500	47500	0.320
SIL20 T/K	SIL20 T/K	20	-	25	42500	57000	0.420
SIL22 T/K	SIL22 T/K	22	-	28	57000	68000	0.540
SIL25 T/K	SIL25 T/K	25	-	31	68000	85000	0.720
SIL28 T/K	SIL28 T/K	28	-	35	86000	107000	0.820
SIL30 T/K	SIL30 T/K	30	-	37	88000	114000	1.100
SIL30-1 T/K	SIL30-1 T/K	30	-	37	88000	114000	1.100
SIL35 T/K	SIL35 T/K	35	-	43	94000	118000	1.600
SIL40 T/K	SIL40 T/K	40	-	49	100000	120000	2.400
SIL5 T/K	SIL5 T/K	5	-	8	5700	6000	0.016
SIL50 T/K	SIL50 T/K	50	-	60	112000	125000	5.000
SIL6 T/K	SIL6 T/K	6	-	9	7200	7650	0.022
SIL8 T/K	SIL8 T/K	8	-	12	11600	12900	0.047