



Overall inner and outer ring

( Unit ) : mm

Model	Dimensions						Basic rated load		Weight	Comprehension model
	Inner ring	Outer ring	Width	Pitch diameter	Shoulder height		Radial direction			
	d	D	B	Dpw	ds	Dh	C	Co	Kg	THK
JRAU205	20	31	5	25.5	22.5	27	1.4	1.29	0.014	RAU2005
JRAU305	30	41	5	35.5	32.5	37	1.77	1.97	0.02	RAU3005
JRAU405	40	51	5	45.5	42.5	47	2	2.52	0.026	RAU4005
JRAU505	50	61	5	55.5	52.5	57	2.28	3.2	0.032	RAU5005
JRA5008C	50	66	8	57	53.5	60.5	5.1	7.19	0.08	RA5008C
JRA6008C	60	76	8	67	63.5	70.5	5.68	8.68	0.09	RA6008C
JRA7008C	70	86	8	77	73.5	80.5	5.98	9.8	0.1	RA7008C
JRA8008C	80	96	8	87	83.5	90.5	6.37	11.3	0.11	RA8008C
JRA9008C	90	106	8	97	93.5	100.5	6.67	12.4	0.12	RA9008C
JRA10008C	100	116	8	107	103.5	110.5	7.15	13.9	0.16	RA10008C
JRA11008C	110	126	8	117	113.5	120.5	7.45	15	0.15	RA11008C
JRA12008C	120	136	8	127	123.5	130.5	7.84	16.5	0.17	RA12008C
JRA13008C	130	146	8	137	133.5	140.5	7.94	17.6	0.18	RA13008C
JRA14008C	140	156	8	147	143.5	150.5	8.33	19.1	0.19	RA14008C
JRA15008C	150	166	8	157	153.5	160.5	8.82	20.6	0.2	RA15008C
JRA16013C	160	186	13	172	165	179	23.3	44.9	0.59	RA16013C
JRA17013C	170	196	13	182	175	189	23.5	46.5	0.64	RA17013C
JRA18013C	180	206	13	192	185	199	24.5	49.8	0.68	RA18013C
JRA19013C	190	216	13	202	195	209	24.9	51.5	0.69	RA19013C
JRA20013C	200	226	13	212	205	219	25.8	54.7	0.71	RA20013C