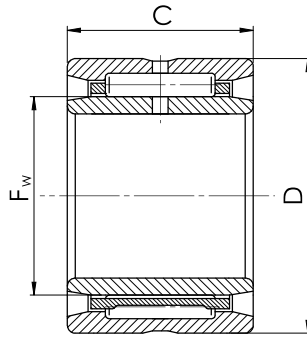
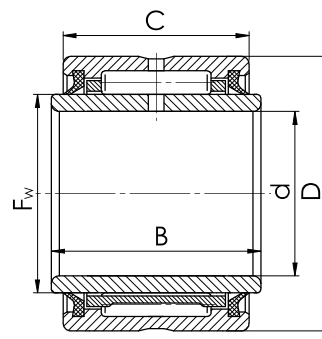


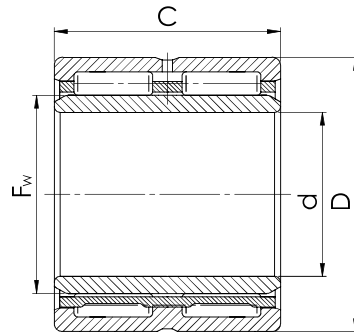


NA49

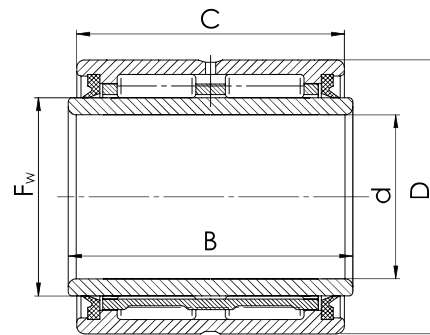


NA 49 2RS

ISO	Dimensions (mm)				Basic Load Ratings (N)		Limiting speed (r/min)	Weight (kg)
	d	Fw	D	C	Dyn. C	Stat. C ₀		
NA4900	10	14	22	13	6880	7360	19200	0.0240
NA4900 2RS	10	14	14	22	6560	6960	11200	0.0245
NA4901	12	16	24	13	7640	8720	18400	0.0265
NA4901 2RS	12	16	14	24	6880	7600	9600	0.0275
NA4902	15	20	28	13	8240	10240	16000	0.0360
NA4902 2RS	15	20	14	28	7840	9520	7600	0.0360
NA4903	17	22	30	13	8960	11680	14400	0.0370
NA4903 2RS	17	22	14	30	8400	10720	6800	0.0395
NA4904	20	25	37	17	17040	20400	12800	0.0740
NA4904 2RS	20	25	18	37	14640	16720	6000	0.0785
NA49/22	22	28	39	17	18560	23440	11200	0.0800
NA49/22 2RS	22	28	18	39	14960	19280	5600	0.0875
NA4905	25	30	42	17	19200	25200	10400	0.0880
NA4905 2RS	25	30	18	42	16560	20480	5200	0.0925
NA49/28	28	32	45	17	19840	26800	10400	0.0980
NA49/28 2RS	28	32	18	45	17120	21840	4800	0.101
NA4906	30	35	47	17	20400	28400	8800	0.101
NA4906 2RS	30	35	18	47	17600	23200	4400	0.106
NA49/32	32	40	52	20	25200	38000	8000	0.157
NA49/32 2RS	32	40	21	52	23920	36000	4000	0.167
NA4907	35	42	55	20	25600	40000	7600	0.171
NA4907 2RS	35	42	21	55	24560	37760	3600	0.179
NA4908	40	48	62	22	34800	53200	6800	0.232
NA4908 2RS	40	48	23	62	30320	47600	3200	0.245
NA4909	45	52	68	22	36800	58400	6000	0.232
NA4909 2RS	45	52	23	68	31680	51760	2800	0.290
NA4910	50	58	72	22	38400	64000	5600	0.276
NA4910 2RS	50	58	23	72	33680	58000	2800	0.295
NA4911	55	63	80	25	46800	79600	5200	0.396
NA4911 2RS	55	63	26	80	42560	69920	2400	0.415
NA4912	60	68	85	25	49200	86400	4800	0.427
NA4912 2RS	60	68	26	85	44480	75680	2400	0.445
NA4913	65	72	90	25	50000	89600	4400	0.454
NA4913 2RS	65	72	26	90	46400	81600	2000	0.475
NA4914	70	80	100	30	68400	124800	4000	0.727
NA4914 2RS	70	80	31	100	62720	116800	2000	0.770
NA4915	75	85	105	30	69600	129600	3760	0.776
NA4915 2RS	75	85	31	105	64960	124800	1600	0.815
NA4916	80	90	110	30	72400	139200	3520	0.820
NA4916 2RS	80	90	31	110	65840	128800	1600	0.860
NA4917	85	100	120	35	89600	189600	3200	1.240
NA4917 2RS	85	100	36	120	84000	184000	1520	1.300
NA4918	90	105	125	35	92800	201600	3040	1.310
NA4918 2RS	90	105	36	125	86400	193600	1440	1.360
NA4919	95	110	130	35	94400	208000	2880	1.360
NA4919 2RS	95	110	36	130	89600	204000	1360	1.420



NA69



NA 69 2RS

ISO	Dimensions (mm)				Basic Load Ratings (N)		Limiting speed (r/min)	Weight (kg)
	d	F _w	D	C	Dyn. C	Stat. C ₀		
NA4920	100	115	140	40	101600	208000	2800	1.930
NA4920 2RS	100	115	41	140	109600	242400	1360	1.980
NA4922	110	125	150	40	104800	223200	2560	2.080
NA4922 2RS	110	125	41	150	114400	263200	1200	2.150
NA4924	120	135	165	45	144000	304000	2400	2.840
NA4924 2RS	120	135	46	165	145600	333600	1120	2.990
NA4926	130	150	180	50	161600	364000	2160	3.900
NA4926 2RS	130	150	51	180	168800	417600	1040	4.080
NA4928	140	160	190	50	167200	388000	2000	4.050
NA4928 2RS	140	160	51	190	174400	448000	960	4.340
NA4930	150	170	210	60	208800	488000	1920	6.380
NA4932	160	180	220	60	216000	520000	1760	6.750
NA4934	170	190	230	60	223200	552000	1680	7.110
NA4936	180	205	250	69	300000	712000	1600	10.200
NA4938	190	215	260	69	312000	756000	1520	10.700
NA4940	200	225	280	80	404000	944000	1440	15.400
NA4944	220	245	300	80	420000	1016000	1280	16.700
NA4948	240	265	320	80	432000	1080000	1200	18.000
NA4952	260	290	360	100	644000	1520000	1120	31.100
NA4956	280	310	380	100	668000	1624000	1040	33.100
NA4960	300	340	420	118	864000	2112000	960	51.400
NA4964	320	360	440	118	896000	2256000	880	54.400
NA4968	340	380	460	118	928000	2400000	880	57.300
NA4972	360	400	480	118	960000	2560000	800	60.200
NA4976	380	430	520	140	1120000	3000000	760	90.300
NA4980	400	450	540	140	1160000	3200000	720	94.400
NA4984	420	470	560	140	1200000	3400000	680	98.500
NA4988	440	490	600	160	1400000	3680000	640	131.00
NA6901	12	16	24	22	12300	16000	18400	0.046
NA6901 2RS	12	16	23	24	12720	16640	9600	0.0455
NA6902	15	20	28	23	14100	20240	16000	0.064
NA6902 2RS	15	20	24	28	15040	22080	7600	0.0625
NA6903	17	22	30	23	14560	21760	14400	0.069
NA6903 2RS	17	22	24	30	16160	24960	6800	0.0685
NA6904	20	25	37	30	29200	40400	12800	0.141
NA6904 2RS	20	25	31	37	26960	36320	6000	0.137
NA69/22	22	28	39	30	32000	46800	11200	0.154
NA69/22 2RS	22	28	31	39	27600	42400	5600	0.153
NA6905	25	30	42	30	33200	50400	10400	0.162
NA6905 2RS	25	30	31	42	32000	47840	5200	0.162
NA69/28	28	32	45	30	34400	53600	10400	0.179
NA69/28 2RS	28	32	31	45	31760	48240	4800	0.177
NA6906	30	35	47	30	34000	54000	8800	0.185
NA6906 2RS	30	35	31	47	32720	51440	4400	0.185
NA69/32	32	40	52	36	38000	65600	8000	0.286
NA69/32 2RS	32	40	37	52	41040	72080	4000	0.300