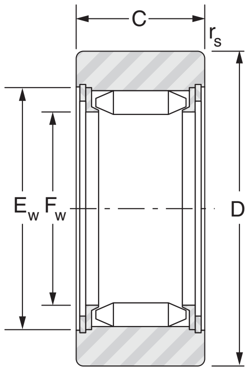
Cam followers without inner ring RNA



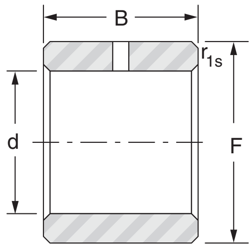
RNA...B6

Ø outer D mm	Designation1)			D3) mm	C mm	F_w mm	E_w mm	$r_{s\ min.}$ mm	Basic capacities KN2)				
	RNA B6	RNA B	RNAL						as a bearing		as a follower		
									Dyn. C	Stat. C_o	Dyn. C_w	Dyn. F_r	Stat. F_{or}
19	**RNA 11005 B6**	**RNAB 11005**		19	12	7.3	12.3	0.35	5.31	4.44	4.82	4.44	4.82
22	**RNA 11007 B6**	**RNAB 11007**	**RNAL 11007**	22	12	9.7	14.7	0.35	6.42	5.93	5.5	5.26	6.55
28	**RNA 11009 B6**	**RNAB 11009**	**RNAL 11009**	28	12	12.1	17.1	0.35	7.37	7.42	6.66	7.42	9.06
32	**RNA 11012 B6**	**RNAB 11012**	**RNAL 11012**	32	15	17.6	22.6	0.35	12.7	16.4	9.38	9.48	13.7
35	**RNA 11015 B6**	**RNAB 11015**		35	15	20.8	25.8	0.65	13.9	19.4	9.60	9.47	14.1
42	**RNA 11017 B6**	**RNAB 11017**	**RNAL 11017**	42	15	23.9	28.9	0.65	15.0	22.4	11.0	14.4	18.4
47	**RNA 11020 B6**	**RNAB 11020**	**RNAL 11020**	47	18	28.7	34.7	0.65	21.7	33.5	14.6	16.0	23.3
52	**RNA 11025 B6**	**RNAB 11025**		52	18	33.5	39.5	0.65	23.6	39.1	15.0	17.1	24.4
62	**RNA 11030 B6**	**RNAB 11030**		62	22	38.2	44.2	0.65	34.2	65.8	22.6	32.8	44.3
72	**RNA 11035 B6**			72	22	44.0	50.0	0.65	36.7	75.7	24.6	42.4	52.2
90	**RNA 11050 B6**			90	24	62.1	68.1	0.85	44.0	107	25.8	53.1	57.0

1) Designation
RNA..B6 Convex outer ring with maximum inclination 0.15%
RNAB Convex outer ring with maximum inclination 1,5%
RNAL Cylindrical outer ring
2) Basic capacities refer to RNAL type only when mounted forced in a housing
3) Tolerances on dimension D: h9 for RNA..B6 and RNAB, h7 for RNAL

NADELLA

Inner ring BIC



BIC

Speed limits grease lubrication min^{-1}	Weight kg	Shaft d mm	Designation BIC	F mm	B mm	F_w mm	D mm	$r_{1s\ min.}$ mm	∅ outer D mm
6500	0.019								**19**
4700	0.022								**22**
3700	0.028								**28**
2400	0.032	**12**	**BIC 1012**	17.6	15	12	0.35	0.35	**32**
2000	0.035	**15**	**BIC 1015**	20.8	15	15	0.65	0.65	**35**
1700	0.042	**17**	**BIC 1017**	23.9	15	17	0.68	0.65	**42**
1400	0.047	**20**	**BIC 2020**	28.7	18	20	0.65	0.65	**47**
1200	0.052	**25**	**BIC 1025**	33.5	18	25	0.65	0.65	**52**
1100	0.062	**30**	**BIC 2030**	38.2	22	30	0.65	0.65	**62**
920	0.072	**35**	**BIC 2035**	44	22	35	0.65	0.65	**72**
640	0.090	**50**	**BIC 11050**	62.1	24	50	0.85	0.85	**90**