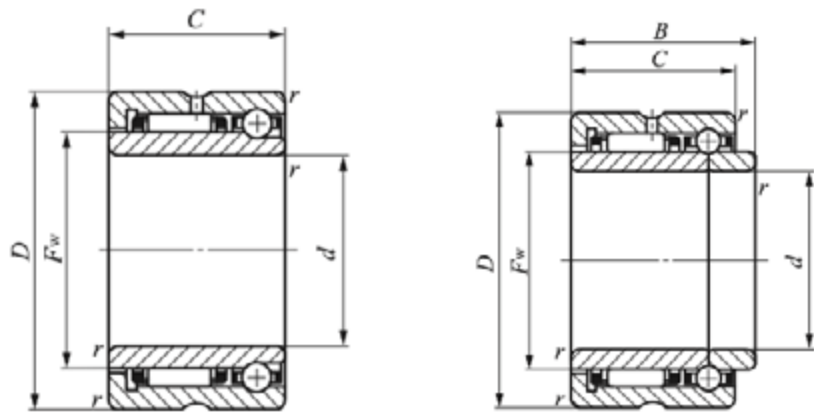
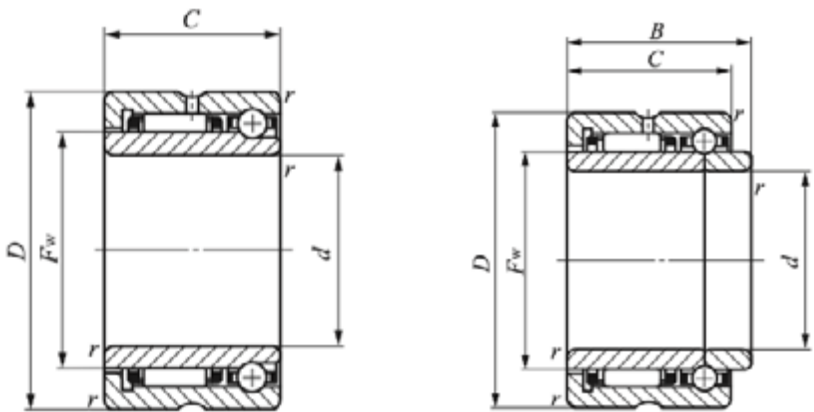


NATA/NATB Series



NATA59

NATB59



NATA59

NATB59

Shaft dia. mm	Identification number				Boundary dimensions mm							Standard mounting dimensions (mm)		Basic dynamic load rating C		Basic static load rating Co		Allowable rotational speed(2) rpm
	Angular contact type	Mass (Ref.) g	Three-point contact type	Mass (Ref.) g	d	D	C	B	r a min	Fw		da Min.	Da Max.	Radial N	Axial N	Radial N	Axial N	
15	NATA 5902	50.5	NATB 5902	53	15	28	18	20	0.3	20		17	26	7 710	1 900	10 200	2 920	20 000
17	NATA 5903	55.5	NATB 5903	58.5	17	30	18	20	0.3	22		19	28	8 220	2 050	11 500	3 340	18 000
20	NATA 5904	111	NATB 5904	115	20	37	23	25	0.3	25		22	35	14 300	3 810	18 400	6 110	16 000
25	NATA 5905	131	NATB 5905	136	25	42	23	25	0.3	30		27	40	15 800	4 300	22 100	7 520	13 000
30	NATA 5906	151	NATB 5906	157	30	47	23	25	0.3	35		32	45	17 700	4 550	26 800	8 460	11 000
35	NATA 5907	250	NATB 5907	260	35	55	27	30	0.6	42		39	51	24 000	4 890	42 100	9 870	9 500
40	NATA 5908	355	NATB 5908	375	40	62	30	34	0.6	48		44	58	30 600	5 350	60 400	11 800	8 500
45	NATA 5909	410	NATB 5909	435	45	68	30	34	0.6	55		49	64	32 600	5 450	68 500	12 700	7 000
50	NATA 5910	420	NATB 5910	445	50	72	30	34	0.6	58		54	68	33 600	5 660	72 500	13 600	7 000
55	NATA 5911	585	NATB 5911	615	55	80	34	38	1	63		60	75	39 500	10 400	74 400	24 700	6 500
60	NATA 5912	625	NATB 5912	660	60	85	34	38	1	68		65	80	41 800	10 700	82 200	26 700	6 000
65	NATA 5913	665	NATB 5913	710	65	90	34	38	1	75		70	85	43 800	11 000	90 200	28 700	5 500