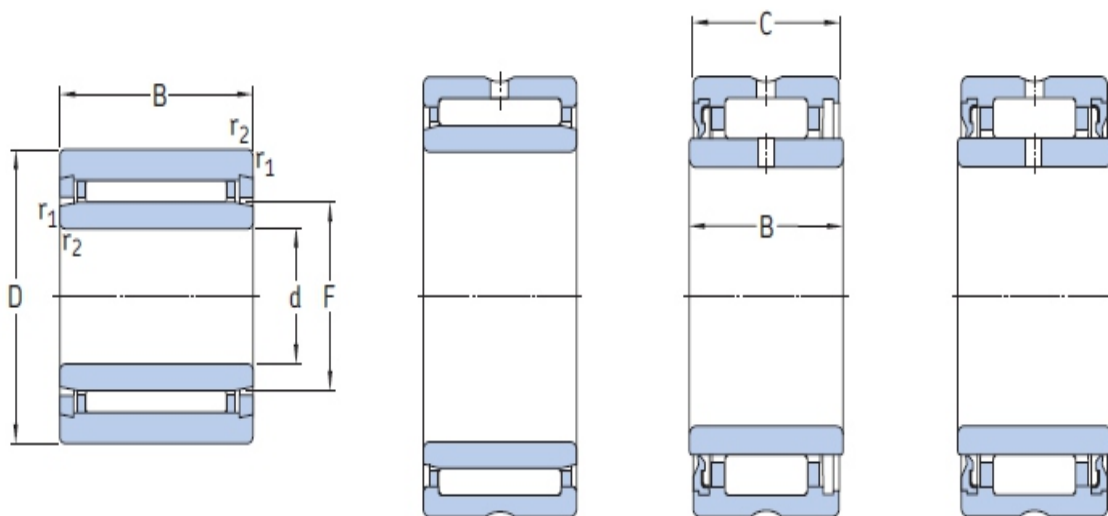
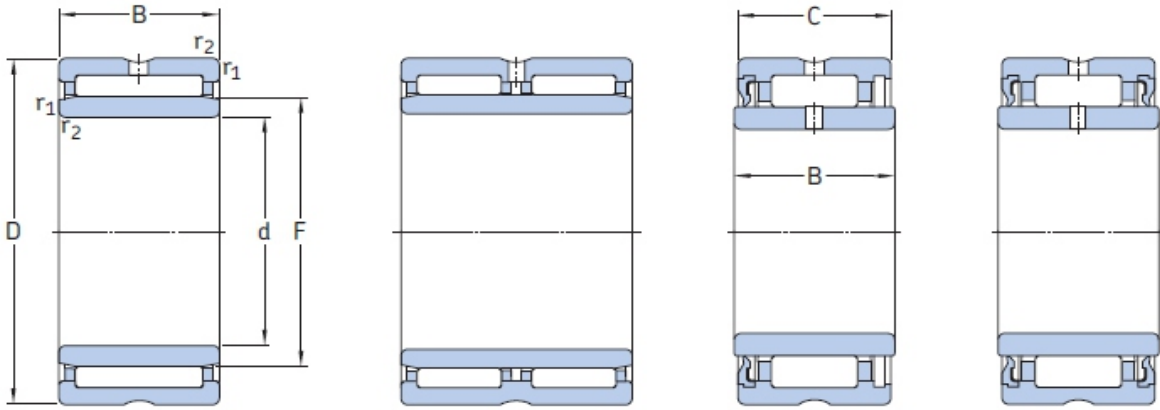


NA SERIES



NAME OF PROUDUCT	D	B	C	C	C ₀	P _U
NA 4900	22	13	/	8.8	10.4	1.22
NA 4900 RS	22	14	13	7.37	8.15	0.97
NA 4900 2RS	22	14	13	7.37	8.15	0.97
NA 4901	24	13	/	9.9	12.2	1.46
NA 4901 RS	24	14	13	8.09	9.65	1.14
NA 4901 2RS	24	14	13	8.09	9.65	1.14
NA 6901	24	22	/	16.1	23.2	2.75
NA 4902	28	13	/	11.2	15.3	1.83
NA 4902 RS	28	14	13	9.13	12	1.43
NA 4902 2RS	28	14	13	9.13	12	1.43
NA 6902	28	23	/	17.2	27	3.35
NA 4903	30	13	/	11.4	16.3	1.96
NA 4903 RS	30	14	13	9.52	12.9	1.53
NA 4903 2RS	30	14	13	9.52	12.9	1.53
NA 6903	30	23	/	18.7	30.5	3.75

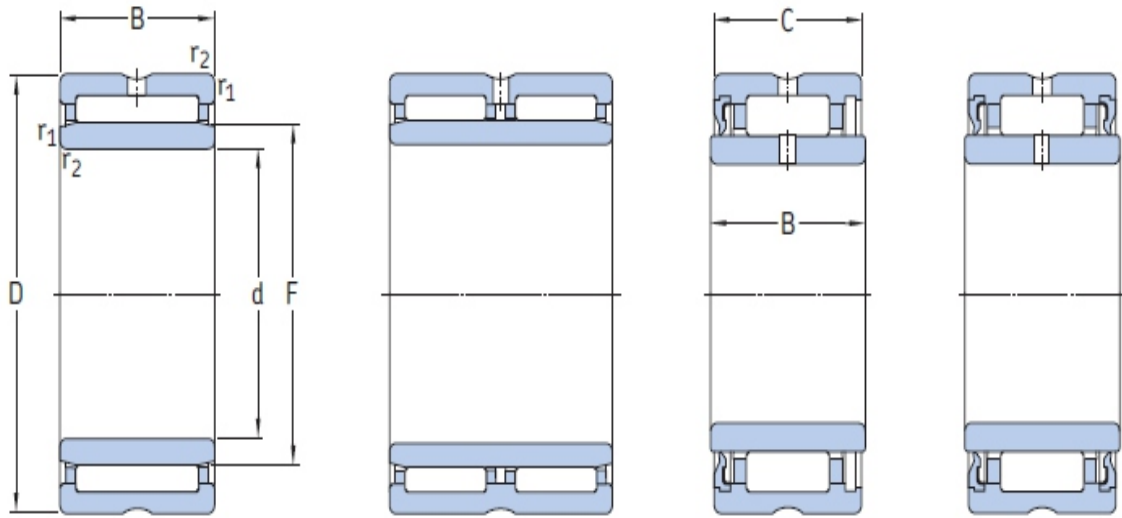
NA SERIES



NAME OF PRODUKT	D	B	C	C	C ₀	P _u
NA 4904	37	17	/	21.6	28	3.35
NA 4904 RS	37	18	17	19.4	22.4	2.65
NA 4904 2RS	37	18	17	19.4	22.4	2.65
NA 6904	37	30	/	35.2	53	6.55
NA 49/22	39	17	/	23.3	32	3.9
NA 69/22	39	30	/	36.9	57	7.2
NA 4905	42	17	/	24.2	34.5	4.15
NA 4905 RS	42	18	17	21.6	27.5	3.25
NA 4905 2RS	42	18	17	21.6	27.5	3.25
NA 6905	42	30	/	38	62	7.65
NA 49/28	45	17	/	25.1	36.5	4.4
NA 69/28	45	30	/	39.6	65.5	8.3
NA 4906	47	17	/	25.5	39	4.65
NA 4906 RS	47	18	17	23.3	32	3.8
NA 4906 2RS	47	18	17	23.3	32	3.8
NA 6906	47	30	/	42.9	75	9.3
NA 49/32	52	20	/	30.8	51	6.3
NA 69/32	52	36	/	47.3	90	10.8

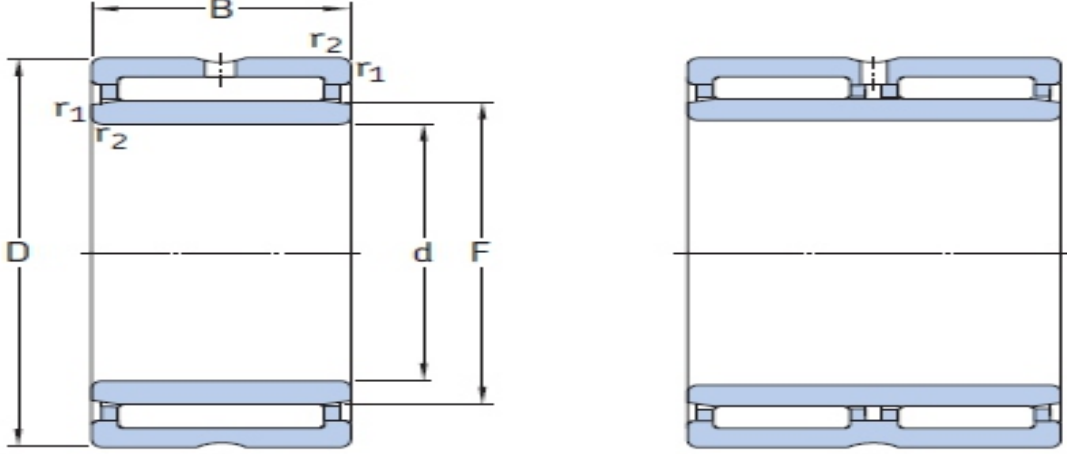


NA SERIES



NAME OF PRODUKT	D	B	C	C	C ₀	P _U
NA 4907	55	20	/	31.9	54	6.7
NA 4907 RS	55	21	20	27	43	5.3
NA 4907 2RS	55	21	20	27	43	5.3
NA 6907	55	36		48.4	93	11.4
NA 4908	62	22		42.9	71	7.1
NA 4908 RS	62	23	22	36.9	58.5	7.1
NA 4908 2RS	62	23	22	36.9	58.5	7.1
NA 6908	62	40		67.1	125	15.3
NA 4909	68	22		45.7	78	9.65
NA 4909 RS	68	23	22	39.1	64	7.8
NA 4909 2RS	68	23	22	39.1	64	7.8
NA 6909	68	40		70.4	137	17
NA 4910	72	22		47.3	85	10.6
NA 4910 RS	72	23	22	40.2	69.5	8.5
NA 4910 2RS	72	23	22	40.2	69.5	8.5
NA 6910	72	40		73.7	150	18.6

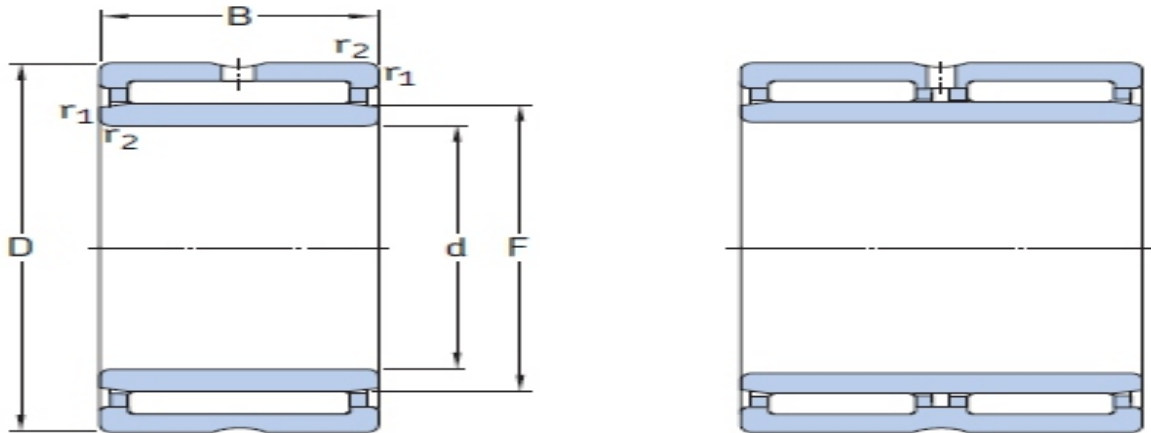
NA SERIES



NAME OF PROUDUCT	D	B	C	C	C ₀	P _U
NA 4911	80	25	/	57.2	106	13.2
NA 6911	80	45	/	89.7	190	23.2
NA 4912	85	25	/	60.5	114	14.3
NA 6912	85	45	/	93.5	204	25
NA 4913	90	25	/	61.6	120	14.6
NA 6913	90	45	/	95.2	212	26
NA 4914	100	30	/	84.2	163	20.8
NA 6914	100	54	/	128	285	36
NA 4915	105	30	/	84.2	170	21.6
NA 6915	105	54	/	130	290	37.5
NA 4916	110	30	/	88	183	23.2
NA 6916	110	54	/	134	315	40
NA 4917	120	35	/	108	250	31
NA 6917	120	63	/	165	425	53

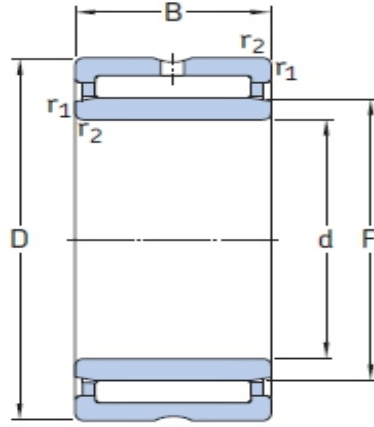


NA SERIES



NAME OF PROUDUCT	Φ	B	C	C	C_0	P_u
NA 4918	125	35	/	112	265	32.5
NA 6918	125	63	/	172	450	55
NA 4919	130	35	/	114	270	33.5
NA 6919	130	63	/	172	465	56
NA 4920	140	40	/	125	280	34
NA 4822	140	30	/	93.5	232	27
NA 4922	150	40	/	130	300	35.5
NA 4824	150	30	/	99	255	29
NA 4924	165	45	/	176	405	49
NA 4826	165	35	/	119	325	36.5
NA 4926	180	50	/	198	480	57
NA 4828	175	35	/	119	325	36.5
NA 4928	190	50	/	205	510	60
NA 4830	190	40	/	147	415	46.5
NA 4832	200	40	/	157	450	49
NA 4834	215	45	/	179	520	56
NA 4836	225	45	/	190	570	60
NA 4838	240	50	/	220	710	73.5
NA 4840	250	50	/	224	735	75
NA 4844	270	50	/	238	815	81.5

NA SERIES



NAME OF PROUDUCT	D	B	C	C	C ₀	P _U
NA 4848	300	60	/	347	1120	112
NA 4852	320	60	/	358	1200	118
NA 4856	350	69	/	429	1320	129
NA 4860	380	80	/	594	1800	173
NA 4864	400	80	/	605	1900	176
NA 4868	420	80	/	616	1960	183
NA 4972	440	80	/	627	2040	186
NA 4976	480	100	/	968	3000	270

