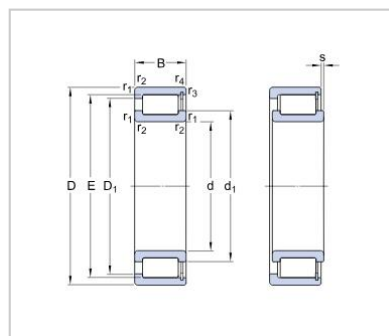


Customized Bearing

MONTON 洛阳盟拓轴承科技有限公司
 Louyang Monton Bearing Science&Technology Co.Ltd.

Full complement cylindrical roller bearings



Alternative code	Boundary dimensions mm					Mass KG	Limiting Speed rpm		Load Rating kN		Bearing s
	S	r1	B	D	d		Grease	Oil	Co	C	
NNF 300 PP 2NR	SL04 300 PP 2NR	300	380	95	94	1	900	2250	380	5000	25.5
NNF 5056 PP 2NR	SL04 5060 PP 2NR	300	460	218	216	1.1	3000	5800	340	6000	126
NNF 5056 PP 2NR	SL04 5056 PP 2NR	280	420	190	189	1.1	2600	5200	380	4900	90
NNF 260 PP 2NR	SL04 260 PP 2NR	260	340	95	94	1	840	1990	440	5500	22.5
NNF 5052 PP 2NR	SL04 5052 PP 2NR	260	400	190	189	1.1	2380	4700	400	6500	84.5
NNF 240 PP 2NR	SL04 240 PP 2NR	240	320	95	94	1	740	1700	480	5500	21
NNF 5048 PP 2NR	SL04 5048 PP 2NR	240	360	160	159	1	1630	3300	440	6500	56
NNF 220 PP 2NR	SL04 220 PP 2NR	220	300	95	94	1	700	1550	480	7000	19.5
NNF 5044 PP 2NR	SL04 5044 PP 2NR	220	340	160	159	1	1570	3050	480	8000	52.5
NNF 200 PP 2NR	SL04 200 PP 2NR	200	270	80	79	0.6	540	1210	550	9000	13.2
NNF 5040 PP 2NR	SL04 5040 PP 2NR	200	310	150	149	0.6	1350	2600	500	1400	40.8
NNF 190 PP 2NR	SL04 190 PP 2NR	190	260	80	79	0.6	520	1130	550	1700	12.7

NNF 5038 PP 2NR	SL04 5038 PP 2NR	190	290	136	135	0.6	1160	2210	550	1800	31.5
NNF 180 PP 2NR	SL04 180 PP 2NR	180	240	80	79	0.6	500	1080	600	1200	9.8
NNF 5036 PP 2NR	SL04 5036 PP 2NR	180	280	136	135	0.6	1140	2130	550	1500	30.1
NNF 170 PP 2NR	SL04 170 PP 2NR	170	230	80	79	0.6	490	1030	650	1900	9.3
NNF 5034 PP 2NR	SL04 5034 PP 2NR	170	260	122	121	0.6	960	1750	600	1900	22.6
NNF 160 PP 2NR	SL04 160 PP 2NR	160	220	80	79	0.6	480	970	700	1300	8.8
NNF 5032 PP 2NR	SL04 5032 PP 2NR	160	240	109	108	0.6	740	1360	650	1800	16.6
NNF 150 PP 2NR	SL04 150 PP 2NR	150	210	80	79	0.6	465	920	700	2200	8.4

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearings
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NNF 5030 PP 2NR	SL04 5030 PP 2NR	150	225	100	99	0.6	710	1260	700	2100	13.3
NNF 140 PP 2NR	SL04 140 PP 2NR	140	200	80	79	0.6	445	840	750	1500	8
NNF 5028 PP 2NR	SL04 5028 PP 2NR	140	210	95	94	0.6	610	1100	750	1800	11.1
NNF 130 PP 2NR	SL04 130 PP 2NR	130	190	80	79	0.6	430	790	800	2400	7.5
NNF 5026 PP 2NR	SL04 5026 PP 2NR	130	200	95	94	0.6	540	960	800	2300	10.5
NNF 5024 PP 2NR	SL04 5024 PP 2NR	120	180	80	79	0.6	410	740	900	1700	7.04
NNF 5022 PP 2NR	SL04 5022 PP 2NR	110	170	80	79	0.6	395	680	900	2000	6.57
NNF 5020 PP 2NR	SL04 5020 PP 2NR	100	150	67	66	0.6	330	550	1000	2400	3.95
NNF 5019 PP 2NR	SL04 5019 PP 2NR	95	145	67	66	0.6	315	530	1100	1800	3.88
NNF 5018 PP 2NR	SL04 5018 PP 2NR	90	140	67	66	0.6	305	510	1100	2100	3.71
NNF 5017 PP 2NR	SL04 5017 PP 2NR	85	130	60	59	0.6	211	350	1200	2700	2.83
NNF 5016 PP 2NR	SL04 5016 PP 2NR	80	125	60	59	0.6	203	325	1300	2500	2.71
NNCL 4872 CV	SL02 4872	360	440	80	2.1	6	910	2550	800	440	26
NNC 4972 CV	SL01 4972	360	480	118	3	-	1810	4500	750	370	62.1
NNCL 4972 CV	SL02 4972	360	480	118	3	6	1810	4500	750	370	60.8
NNCF 5072 CV	SL18 5072	360	540	243	5	11	4460	8650	630	500	195
NNC 4876 CV	SL01 4876	380	480	100	2.1	-	1330	3550	750	400	45.5
NNCL 4876 CV	SL02 4876	380	480	100	2.1	6	1330	3550	750	400	44
NNC 4976 CV	SL01 4976	380	520	140	4	-	2280	5600	700	340	92.4
NNCL 4976 CV	SL02 4976	380	520	140	4	7	2280	5600	700	340	90.5

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearings
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NNCF 5076 CV	SL18 5076	380	560	243	5	11	4680	9150	600	480	200
NNF 5006 PP 2NR	SL04 5006 PP 2NR	30	55	34	33	0.3	50	67	3000	3000	0.37
NNF 5007 PP 2NR	SL04 5007 PP 2NR	35	62	36	35	0.3	69	88	2600	2700	0.48
NNF 5008 PP 2NR	SL04 5008 PP 2NR	40	68	38	37	0.6	76	103	2400	2700	0.56
NNF 5009 PP 2NR	SL04 5009 PP 2NR	45	75	40	39	10.6	92	130	2200	3000	0.7
NNF 5010 PP 2NR	SL04 5010 PP 2NR	50	80	40	39	0.6	97	142	2000	2500	0.76
NNF 5011 PP 2NR	SL04 5011 PP 2NR	55	90	46	45	0.6	115	175	1800	1900	1.18
NNF 5012 PP 2NR	SL04 5012 PP 2NR	60	95	46	45	0.6	120	189	1700	2700	1.26
NNF 5013 PP 2NR	SL04 5013 PP 2NR	65	100	46	45	0.6	125	203	1600	2800	1.33
NNF 5014 PP 2NR	SL04 5014 PP 2NR	70	110	54	53	0.6	168	265	1400	2400	1.87
NNF 5015 PP 2NR	SL04 5015 PP 2NR	75	115	54	53	0.6	194	300	1400	1700	1.96
NNC 4872 CV	SL01 4872	360	440	80	2.1	-	910	2550	800	440	27
NNCF 5068 CV	SL18 5068	340	520	243	5	11	4400	8300	670	530	185
NNCL 4968 CV	SL02 4968	340	460	118	3	6	1770	4300	800	390	57.8
NNC 4968 CV	SL01 4968	340	460	118	3	-	1770	4300	800	390	59
NNCL 4868 CV	SL02 4868	340	420	80	2.1	6	880	2390	850	480	25
NNC 4868 CV	SL01 4868	340	420	80	2.1	-	880	2390	850	480	25.5
NNCF 5064 CV	SL18 5064	320	480	218	4	9	3690	6950	700	560	135
NNCL 4964 CV	SL02 4964	320	440	118	3	6	1720	4100	850	410	54.9
NNC 4964 CV	SL01 4964	320	440	118	3	-	1720	4100	850	410	56

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearings
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NNCL 4864 CV	SL02 4864	320	400	80	2.1	6	860	2280	900	500	23.5
NNC 4864 CV	SL01 4864	320	400	80	2.1	-	860	2280	900	500	24
NNCF 5060 CV	SL18 5060	300	460	218	4	9	3250	6550	750	600	130
NNCL 4960 CV	SL02 4960	300	420	118	3	6	1650	3800	900	460	51.9
NNC 4960 CV	SL01 4960	300	420	118	3	-	1650	3800	900	460	53
NNCL 4860 CV	SL02 4860	300	380	80	2.1	6	830	2120	950	550	22
NNC 4860 CV	SL01 4860	300	380	80	2.1	-	830	2120	950	550	23
NNCF 5056 CV	SL18 5056	280	420	190	4	10	2920	5600	850	670	90.5
NNCL 4956 CV	SL02 4956	280	380	100	2.1	6	1170	2700	1000	550	33.1
NNC 4956 CV	SL01 4956	280	380	100	2.1	-	1170	2700	1000	550	34
NNCL 4856 CV	SL02 4856	280	350	69	2	4	710	1860	1000	600	15.6
NNC 4856 CV	SL01 4856	280	350	69	2	-	710	1860	1000	600	16
NNCF 5052 CV	SL18 5052	260	400	190	4	10	2860	5200	900	700	85.5
NNCL 4952 CV	SL02 4952	260	360	100	2.1	6	1120	2500	1000	600	31.2
NNC 4952 CV	SL01 4952	260	360	100	2.1	-	1120	2500	1000	600	32
NNCL 4852 CV	SL02 4852	260	320	60	2	4	540	1400	1100	700	10.6
NNC 4852 CV	SL01 4852	260	320	60	2	-	540	1400	1100	700	11
NNCF 5048 CV	SL18 5048	240	360	160	3	9	2120	3900	1000	800	56
NNCL 4948 CV	SL02 4948	240	320	80	2.1	5	750	1740	1200	700	17.9
NNC 4948 CV	SL01 4948	240	320	80	2.1	-	750	1740	1200	700	18.5

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearing s
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NNCL 4848 CV	SL02 4848	240	300	60	2	4	520	1290	1200	750	9.9
NNC 4848 CV	SL01 4848	240	300	60	2	-	520	1290	1200	750	10
NNCF 5044 CV	SL18 5044	220	340	160	3	9	2010	3600	1100	850	52.5
NNCL 4944 CV	SL02 4944	220	300	80	2.1	5	720	1590	1200	750	16.7
NNC 4944 CV	SL01 4944	220	300	80	2.1	-	720	1590	1200	750	17.2
NNCL 4844 CV	SL02 4844	220	270	50	1.5	4	340	870	1300	850	6.2
NNC 4844 CV	SL01 4844	220	270	50	1.5	-	340	870	1300	850	6.4
NNCF 5040 CV	SL18 5040	200	310	150	2.1	9	1860	3050	1200	950	41
NNCL 4940 CV	SL02 4940	200	280	80	2.1	5	690	1480	1400	850	15.3
NNC 4940 CV	SL01 4940	200	280	80	2.1	-	690	1480	1400	850	15.8
NNCL 4840 CV	SL02 4840	200	250	50	1.5	4	325	790	1400	1000	5.7
NNC 4840 CV	SL01 4840	200	250	50	1.5	-	325	790	1400	1000	5.9
NNCF 5038 CV	SL18 5038	190	290	136	2.1	8	1470	2600	1300	1000	31.5
NNCL 4938 CV	SL02 4938	190	260	69	2	4	590	1290	1400	900	10.9
NNC 4938 CV	SL01 4938	190	260	69	2	-	590	1290	1400	900	11.2
NNCL 4838 CV	SL02 4838	190	240	50	1.5	4	315	750	1500	1100	5.45
NNC 4838 CV	SL01 4838	190	240	50	1.5	-	315	750	1500	1100	5.65
NNCF 5036 CV	SL18 5036	180	280	136	2.1	8	1420	2500	1300	1100	30.5
NNCL 4936 CV	SL02 4936	180	250	69	2	4	580	1230	1500	950	10.5
NNC 4936 CV	SL01 4936	180	250	69	2	-	580	1230	1500	950	10.8

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearings
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NNCL 4836 CV	SL02 4836	180	225	45	1.1	3	275	660	1600	1100	4.15
NNC 4836 CV	SL01 4836	180	225	45	1.1	-	275	660	1600	1100	4.3
NNCF 5034 CV	SL18 5034	170	260	122	2.1	6	1230	2120	1400	1100	23
NNCL 4934 CV	SL02 4934	170	230	60	2	4	445	950	1600	1000	7.1
NNC 4934 CV	SL01 4934	170	230	60	2	-	445	950	1600	1000	735
NNCL 4834 CV	SL02 4834	170	215	40	1.1	3	265	620	1700	1200	3.95
NNC 4834 CV	SL01 4834	170	215	40	1.1	-	265	620	1700	1200	4.1
NNCF 5032 CV	SL18 5032	160	240	109	2.1	6	895	1620	1500	1200	15.8
NNCL 4932 CV	SL02 4932	160	220	60	2	4	435	900	1700	1100	6.8
NNC 4932 CV	SL01 4932	160	220	60	2	-	435	900	1700	1100	7
NNCL 4832 CV	SL02 4832	160	200	40	1.1	2	243	580	1800	1200	3
NNC 4832 CV	SL01 4832	160	200	40	2.1	-	243	580	1800	1300	3.1
NNCF 5030 CV	SL18 5030	150	225	0	2	6	820	1420	1700	1200	13.3
NNCL 4930 CV	SL02 4930	150	210	60	2	4	415	840	1900	1200	6.45
NNC 4930 CV	SL01 4930	150	210	60	2	-	415	840	1800	1200	6.65
NNCL 4830 CV	SL02 4830	150	190	40	2	2	237	550	1900	1300	2.8
NNC 4830 CV	SL01 4830	150	190	40	1.1	-	237	550	1900	1300	2.9
NNCF 5028 CV	SL18 5028	140	210	95	2	5	780	136	1900	1200	11.1
NNCL 4928 CV	SL02 4928	140	190	50	1.5	4	275	570	2000	1400	4.1
NNC 4928 CV	SL01 4928	140	190	50	1.5	-	275	570	2000	1400	4.2

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearing s
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NNCF 5026 CV	SL18 5026	130	200	95	2	5	740	1230	2000	1400	10.2
NNCL 4926 CV	SL02 4926	130	180	50	1.5	4	265	530	2100	1500	3.8
NNC 4926 CV	SL01 4926	130	180	50	1.5	-	265	530	2100	1500	3.95
NNCF 5024 CV	SL18 5024	120	180	80	2	5	520	870	2200	1600	677
NNCL49 24 CV	SL02 4924	120	165	45	1.1	3	228	455	2300	1700	2.85
NNC 4924 CV	SL01 4924	120	165	45	1.1	-	228	455	2300	1700	2.95
NNCF 5022 CV	SL18 5022	110	170	80	2	5	490	790	2300	1800	6.32
NNCL 4922 CV	SL02 4922	110	150	40	1.1	2	204	410	2500	1800	2.1
NNC 4922 CV	SL01 4922	110	150	40	1.1	-	204	410	2500	1800	2.15
NNCF 5020 CV	SL18 5020	100	150	67	1.5	4	375	620	2600	2000	3.94
NNCL 4920 CV	SL02 4920	100	140	40	1.1	2	196	380	2700	2000	1.9
NNC 4920 CV	SL01 4920	100	140	40	1.1	-	196	380	2700	2000	1.95
NNCF 5018 CV	SL18 5018	90	140	67	1.5	4	355	560	2800	2200	3.62
NNCL 4918 CV	SL02 4918	90	125	35	1.1	1.5	155	295	3000	2300	1.3
NNC 4918 CV	SL01 4918	90	125	35	1.1	-	155	295	3000	2300	1.35
NNCF 5017 CV	SL18 5017	85	130	60	1.1	3.5	305	475	3000	2400	2.72
NNCF 5016 CV	SL18 5016	80	125	60	1.1	3.5	295	450	3200	2500	2.59
NNCL 4916 CV	SL02 4916	80	110	30	1	1	115	211	3400	2500	0.85
NNC 4916 CV	SL01 4916	80	110	30	1	-	115	211	3400	2500	0.88
NNCF 5015 CV	SL18 5015	75	115	54	1.1	3	248	390	3400	2700	1.93

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearings
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NNCF 5014 CV	SL18 5014	70	110	54	1.1	3	235	355	3600	3100	1.85
NNCL 4914 CV	SL02 4914	70	100	30	1	1	108	189	3800	2800	0.75
NNC 4914 CV	SL01 4914	70	100	30	1	-	108	189	3800	2800	0.78
NNCF 5013 CV	SL18 5013	65	100	46	1.1	1.5	199	320	3900	3100	1.32
NNCF 5012 CV	SL18 5012	60	95	46	1.1	1.5	189	290	4200	3400	1.24
NNCL 4912 CV	SL02 4912	60	85	25	1	1	71	125	4500	3200	0.47
NNC 4912 CV	SL01 4912	60	85	25	1	-	71	125	4500	3200	0.49
NNCF 5011 CV	SL18 5011	55	90	46	1.1	1.5	184	275	4500	3800	1.16
NNCF 5010 CV	SL18 5010	50	80	40	1	1.5	135	191	5000	4200	0.76
NNCF 5009 CV	SL18 5009	45	75	40	1	1.5	108	151	5500	4700	0.71
NNCF 5008 CV	SL18 5008	40	68	38	1	1.5	101	136	6000	5000	0.56
NNCF 5007 CV	SL18 5007	35	62	36	1	1.5	85	109	6500	5500	0.46
NNCF 5006 CV	SL18 5006	30	55	34	1	1.5	70	86	7500	6500	0.35
NNCF 5005 CV	SL18 5005	25	47	30	0.6	1	54	65	9000	7000	0.23
NNCF 5004 CV	SL18 5004	20	42	30	0.6	1	48	53	10000	9000	0.2
NCF 18/670 CV	SL18 18/670	670	820	69	4	7	1520	3550	600	280	72.7
NCF 18/630 CV	SL18 18/630	630	780	69	4	7	1470	3400	600	300	38.8
NCF 18/560 CV	SL18 18/560	560	680	56	3	7	1020	2360	600	340	39.3
NCF 18/600 CV	SL18 18/600	600	730	60	3	7	1140	2680	600	320	38.9
NCF 18/530 CV	SL18 18/530	530	650	56	3	7	990	2240	600	360	36.9

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearing s
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NCF 29/500 CV	SL18 29/500	500	670	100	5	7	2450	5000	550	280	98.3
NCF 18/500 CV	SL18 18/500	500	620	56	3	7	830	1830	600	380	36.5
NCF 2996 CV	SL18 2996	480	650	100	5	7	2410	4850	550	290	94.7
NCF 1896 CV	SL18 1896	480	600	56	3	7	810	1740	600	400	35.2
NCF 2992 CV	SL18 2992	460	620	95	4	7	2140	4300	600	320	81.1
NCF 1892 CV	SL18 1892	460	580	56	3	7	790	1680	600	420	33.9
NCF 2988 CV	SL18 2988	440	600	95	4	7	2100	4150	600	330	78.1
NCF 1888 CV	SL18 1888	440	540	46	2.1	6	630	1380	650	440	21.8
NCF 2984 CV	SL18 2984	420	560	82	4	5	1750	3600	650	360	56.9
NCF 1884 CV	SL18 1884	420	520	46	2.1	6	620	1310	700	470	20.9
NCF 3080 CV	SL18 3080	400	600	148	5	18	3100	5400	650	360	140
NCF 2980 CV	SL18 2980	400	540	82	4	5	1730	3560	700	370	54.3
NCF 1880 CV	SL18 1880	400	500	46	2.1	6	600	1260	700	490	20
NCF 3076 CV	SL18 3076	380	560	135	5	16	2600	4500	700	410	106
NCF 2976 CV	SL18 2976	380	520	82	4	5	1670	3350	700	400	52.1
NCF 1876 CV	SL18 1876	380	480	46	2.1	6	590	1190	750	550	19.2
NCF 3072 CV	SL18 3072	360	540	134	5	16	2550	4350	700	430	101
NCF 2972 CV	SL18 2972	360	480	72	3	5	1290	2650	750	440	36.4
NCF 1872 CV	SL18 1872	360	440	38	2.1	4.5	426	890	800	550	11.7
NCF 3068 CV	SL18 3068	340	520	133	5	16	2500	4150	750	450	95.8

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearing s
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NCF 2968 CV	SL18 2968	340	460	72	3	5	1260	2500	800	480	34.7
NCF 1868 CV	SL18 1868	340	420	38	2.1	4.5	405	840	850	650	11.2
NCF 3064 CV	SL18 3064	320	480	121	4	14	2100	3500	800	500	71.7
NCF 2964 CV	SL18 2964	320	440	72	3	5	1220	2370	850	500	32.9
NCF 1864 CV	SL18 1864	320	400	38	2.1	4.5	390	800	900	650	10.6
NCF 3060 CV	SL18 3060	300	460	118	4	14	2040	3350	850	500	66.6
NCF 2960 CV	SL18 2960	300	420	72	3	5	1180	2230	900	550	31.2
NCF 1860 CV	SL18 1860	300	380	38	2.1	3.5	380	750	950	700	10
NCF 3056 CV	SL18 3056	280	420	106	4	11	1670	2700	950	600	48
NCF 2956 CV	SL18 2956	280	380	60	2.1	3.5	920	1740	1000	600	19.7
NCF 1856 CV	SL18 1856	280	350	33	2	3	315	620	1000	800	7
NCF 3052 CV	SL18 3052	260	400	104	4	11	1620	2550	1000	650	44.5
NCF 2952 CV	SL18 2952	260	360	60	2.1	3.5	790	1470	1000	700	18.5
NCF 1852 CV	SL18 1852	260	320	28	2	3	234	475	1100	850	4.71
NCF 3048 CV	SL18 3048	240	360	92	3	11	1220	2010	1100	750	30.9
NCF 2948 CV	SL18 2948	240	320	48	2.1	3	610	1140	1200	750	10.6
NCF 1848 CV	SL18 1848	240	300	28	2	3	224	435	1200	950	4.4
NCF 2938 CV	SL18 2938	190	260	42	2	2.5	455	790	1400	1100	6.5
NCF 3038 CV	SL18 3038	190	290	75	2.1	9	840	1320	1400	1000	17
NCF 2238 CV	SL18 2238	190	340	92	4	19	1310	1920	1200	800	35.7

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearing s
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NCF 1840 CV	SL18 1840	200	250	24	1.5	2	183	330	1400	1200	2.57
NCF 2940 CV	SL18 2940	200	280	48	2.1	3	550	960	1400	1000	9.1
NCF 3040 CV	SL18 3040	200	310	82	2.1	9	960	1530	1300	900	21.8
NCF 2240 CV	SL18 2240	200	360	98	4	9	1420	2040	1200	800	43.1
NCF 1844 CV	SL18 1844	220	270	24	1.5	2	192	365	1300	1000	2.8
NCF 2944 CV	SL18 2944	220	300	48	2.1	3	580	1050	1200	850	9.9
NCF 3044 CV	SL18 3044	220	340	90	3	9	1160	1840	1200	850	28.4
NCF 2236 CV	SL18 2236	180	320	86	4	7	1190	1780	1300	850	29.8
NCF 3036 CV	SL18 3036	180	280	74	2.1	7	820	1260	1400	1000	16.1
NCF 2936 CV	SL18 2936	180	250	42	2	2.5	410	690	1500	1200	6.2
NCF 2234 CV	SL18 2234	170	310	86	3	7	1150	1680	1400	900	28.7
NCF 3034 CV	SL18 3034	170	260	67	2.1	7	710	1070	1500	1100	12.2
NCF 2934 CV	SL18 2934	170	230	36	2	2.5	330	560	1600	1200	4.3
NCF 3032 CV	SL18 3032	160	240	60	2.1	7	550	820	1600	1300	8.8
NCF 2932 CV	SL18 2932	160	220	36	2	2.5	320	520	1700	1300	4
NCF 2230 CV	SL18 2230	150	270	73	3	6	830	1180	1500	1200	18.4
NCF 3030 CV	SL18 3030	150	225	56	2.1	7	480	710	1700	1500	7.33
NCF 2930 CV	SL18 2930	150	210	36	2	2.5	305	490	1800	1500	3.77
NCF 2228 CV	SL18 2228	140	250	68	3	5	720	1020	1700	1300	14.5
NCF 3028 CV	SL18 3028	140	210	53	2	5.5	455	680	1900	1500	6.04

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearings
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NCF 2928 CV	SL18 2928	140	190	30	1.5	2	232	385	2000	1600	2.42
NCF 2214 CV	SL18 2214	70	125	31	1.5	1.5	184	227	3300	2800	1.66
NCF 3014 CV	SL18 3014	70	110	30	1.1	3	137	176	3600	3400	1.02
NCF 2914 CV	SL18 2914	70	100	19	1	1	79	114	3800	3100	0.49
NJG 2313 CV	SL19 2313	65	140	48	2.1	3.5	315	355	3200	2500	3.52
NCF 2213 CV	SL18 2213	65	120	31	1.5	1.5	178	214	3500	3000	1.57
NCF 3013 CV	SL18 3013	65	100	26	1.1	2	116	159	3900	3300	0.73
NCF 2913 CV	SL18 2913	65	90	16	1	1	60	86	4200	3100	0.31
NJG 2312 CV	SL19 2312	60	130	46	2.1	3	260	280	3400	2900	2.88
NCF 2212 CV	SL18 2212	60	110	28	1.5	1.5	152	180	3800	3100	1.18
NCF 3012 CV	SL18 3012	60	95	26	1.1	2	110	145	4200	3600	0.69
NCF 2912 CV	SL18 2912	60	85	16	1	1	57	78	4500	3500	0.29
NCF 2211 CV	SL18 2211	55	100	25	1.5	1.5	125	150	4200	3300	0.87
NJG 2311 CV	SL19 2311	55	120	43	3	3	242	255	3700	3100	2.28
NCF 3011 CV	SL18 3011	55	90	26	1.1	2	107	138	4500	3800	0.64
NJG 2310 CV	SL19 2310	50	110	40	2	3	208	219	4100	3400	1.81
NCF 2210 CV	SL18 2210	50	90	23	1.1	1	97	113	4600	3600	0.64
NCF 3010 CV	SL18 3010	50	80	23	1	2	79	96	5000	4500	0.43
NJG 2309 CV	SL19 2309	45	100	36	1.5	3	162	172	4500	3700	1.37
NCF 2209 CV	SL18 2209	45	85	23	1.1	1	90	99	5000	4200	0.59

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearing s
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NCF 3009 CV	SL18 3009	45	75	23	1	2	63	76	5500	5000	0.4
NCF 2915 CV	SL18 2915	75	105	19	1	1	81	121	3600	2900	0.52
NCF 3015 CV	SL18 3015	75	115	30	1.1	3	145	194	3400	3000	1.06
NCF 2215 CV	SL18 2215	75	130	31	1.5	1.5	190	241	3200	2700	1.75
NCF 2916 CV	SL18 2916	80	110	19	1	1	84	129	3400	2700	0.55
NCF 3016 CV	SL18 3016	80	125	34	1.1	4	173	225	3200	3000	1.43
NCF 2216 CV	SL18 2216	80	140	33	2	1.5	226	285	2900	2500	2.15
NJG 2316 CV	SL19 2316	80	170	58	2.1	3.5	480	560	2600	1900	6.32
NCF 2917 CV	SL18 2917	85	120	22	1.1	1	105	162	3200	2700	0.81
NCF 3017 CV	SL18 3017	85	130	34	1.1	4	178	237	3000	2800	1.51
NCF 2217 CV	SL18 2217	85	150	36	2	1.5	255	325	2800	2400	2.74
NJG 2317 CV	SL19 2317	85	180	60	3	4	510	620	2400	1700	7.34
NCF 2918 CV	SL18 2918	90	125	22	1.1	1	109	172	3000	2500	0.84
NCF 3018 CV	SL18 3018	90	140	37	1.5	4	208	280	2800	2700	1.97
NCF 2218 CV	SL18 2218	90	160	40	2	2.5	290	370	2600	2100	3.48
NJG 2318 CV	SL19 2318	90	190	64	3	4	560	660	2300	1800	8.83
NCF 2919 CV	SL18 2919	95	130	22	1.1	1	118	179	2900	2400	0.86
NCF 2219 CV	SL18 2219	95	170	43	2.1	2.5	340	435	2400	2000	4.17
NJG 2319 CV	SL19 2319	95	200	67	3	4	580	720	2200	1700	10.2
NCF 2920 CV	SL18 2920	100	140	24	1.1	1.5	136	206	2700	2300	1.14

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearing s
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NCF 3020 CV	SL18 3020	100	150	37	1.5	4	219	310	2600	2400	2.15
NCF 2220 CV	SL18 2220	100	180	46	2.1	2.5	395	520	2300	1800	5.13
NJG 2320 CV	SL19 2320	100	215	73	3	4	710	860	2100	1500	13
NCF 2922 CV	SL18 2922	110	150	24	1.1	1.5	140	220	2500	2100	1.23
NCF 3022 CV	SL18 3022	110	170	45	2	5.5	285	395	2300	2200	3.5
NCF 2222 CV	SL18 2222	110	200	53	2.1	4	455	590	2100	1800	7.24
NJG 2322 CV	SL19 2322	110	240	80	3	5	850	980	1900	1300	17
NCF 2924 CV	SL18 2924	120	165	27	1.1	1.5	180	295	2300	1900	1.73
NCF 3024 CV	SL18 3024	120	180	46	2	5.5	300	435	2200	1900	3.8
NCF 2224 CV	SL18 2224	120	215	58	2.1	4	540	730	1900	1500	9.08
NJG 2324 CV	SL19 2324	120	260	86	3	5	1000	1240	1700	1200	22.3
NCF 2926 CV	SL18 2926	130	180	30	1.5	2	214	355	2100	1800	2.33
NCF 3026 CV	SL18 3026	130	200	52	2	5.5	435	620	2000	1700	5.65
NCF 2226 CV	SL18 2226	130	230	64	3	5	630	860	1800	1400	11.3
NCF 3004 CV	SL18 3004	20	42	16	0.6	1.5	28	27	1000	9000	0.11
NCF 2204 CV	SL18 2204	20	47	18	1	1	41	38	9500	8000	0.16
NCF 3005 CV	SL18 3005	25	47	16	0.6	1.5	32	33	9000	7000	0.12
NCF 2205 CV	SL18 2205	25	52	18	1	1	46	45	8500	6500	0.18
NJG 2305 CV	SL19 2305	25	62	24	1.1	2	65	60	7500	5500	0.37
NCF 3006 CV	SL18 3006	30	55	19	1	2	41	43	7500	6500	0.2

Alternative code	Boundary dimensions mm					Mass	Limiting Speed rpm		Load Rating kN		Bearings
	S	r1	B	D	d	KG	Grease	Oil	Co	C	
NCF 2206 CV	SL18 2206	30	62	20	1	1	63	65	7000	5500	0.3
NJG 2306 CV	SL19 2306	30	72	27	1.1	2	89	88	6500	4900	0.56
NCF 3007 CV	SL18 3007	35	62	20	1	2	50	55	6500	6000	0.26
NCF 2207 CV	SL18 2207	35	72	23	1.1	1	79	79	6000	5000	0.44
NJG 2307 CV	SL19 2307	35	80	31	1.5	2	113	112	5500	4300	0.74
NCF 3008 CV	SL18 3008	40	68	21	1	2	59	68	6000	5000	0.31
NCF 2208 CV	SL18 2208	40	80	23	1.1	1	87	83	5500	4400	0.55
NJG 2308 CV	SL19 2308	40	90	33	1.5	2	152	156	5000	3600	1.01
NNF 5004 PP 2NR	SL04 5004 PP 2NR	20	42	30	29	0.3	40.5	49	4000	2400	0.2
NJG 2314 CV	SL19 2314	70	150	51	2.1	3.5	345	390	2900	2400	4.33
NNF 5005 PP 2NR	SL04 5005 PP 2NR	25	47	30	29	0.3	44.5	58	3600	2900	0.24