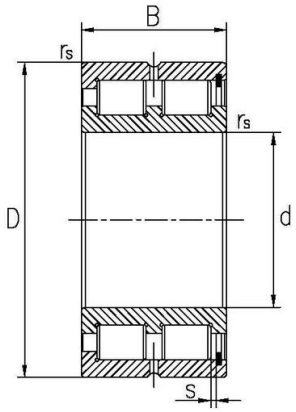
VISTA Bearing





NNCF50

Lager NR.	INA Nr.	Grenzabmessungen (mm)					Grundlastwerte (kN)		Grenzgeschwindigkeit (U / min)	Gewicht (kg)
		d	D	B	rs min	s	Cr	Cor		
NNCF5004V	SL185004	20	42	30	0.6	1	47.5	53	9000	0.2
NNCF5005V	SL185005	25	47	30	0.6	1	54	65	7500	0.23
NNCF5006V	SL185006	30	55	34	1	1.5	70	86	6500	0.35
NNCF5007V	SL185007	35	62	36	1	1.5	85	109	5500	0.46
NNCF5008V	SL185008	40	68	38	1	1.5	101	136	5000	0.56
NNCF5009V	SL185009	45	75	40	1	1.5	108	151	4600	0.71
NNCF5010V	SL185010	50	80	40	1	1.5	131	184	4300	0.76
NNCF5011V	SL185011	55	90	46	1.1	1.5	179	270	3700	1.16
NNCF4912V	SL184912	60	85	25	1	0.7	67	115	3700	0.48
NNCF5012V	SL185012	60	95	46	1.1	1.5	184	280	3500	1.24
NNCF5013V	SL185013	65	100	46	1.1	1.5	194	310	3200	1.32
NNCF4914V	SL184914	70	100	30	1	0.7	103	178	3200	0.78
NNCF5014V	SL185014	70	110	54	1.1	3	229	340	3100	1.85
NNCF5015V	SL185015	75	115	54	1.1	3	242	375	2800	1.93
NNCF4916V	SL184916	80	110	30	1	0.7	109	199	2900	0.88
NNCF5016V	SL185016	80	125	60	1.1	3.5	295	450	2600	2.59
NNCF5017V	SL185007	85	130	60	1.1	3.5	305	470	2500	2.72
NNCF4918V	SL184918	90	125	35	1.1	0.7	149	280	2500	1.35
NNCF5018V	SL185018	90	140	67	1.5	4	355	560	2300	3.62

NNCF4920V	SL184920	100	140	40	1.1	0.7	191	370	2200	1.95
NNCF5020V	SL185020	100	150	67	1.5	4	375	610	2200	3.94
NNCF4922V	SL184922	110	150	40	1.1	0.7	198	400	2100	2.15
NNCF5022V	SL185022	110	170	80	2	5	490	790	2000	6.32
NNCF4924V	SL184924	120	165	45	1.1	2	222	440	1900	2.95
NNCF5024V	SL185024	120	180	80	2	5	520	870	1800	6.77
NNCF4926V	SL184926	130	180	50	1.5	2	260	510	1700	3.95
NNCF5026V	SL185026	130	200	95	2	5	740	1220	1700	10.2
NNCF4928V	SL184928	140	190	50	1.5	2	270	550	1600	4.2
NNCF5028V	SL185028	140	210	95	2	5	780	1340	1500	11.1
NNCF4930V	SL184930	150	210	60	2	2	410	820	1500	6.65