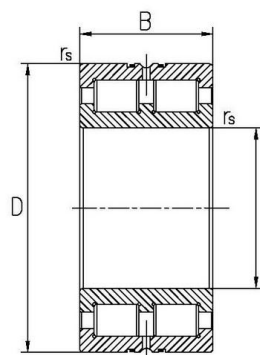


Bidirectional Positioning Double Row Full Complement Cylindrical Roller Bearing

Bearing
VISTA®
Bearing



NNC48, NNC49

تحمل لا	INA No.	أبعاد الحدود مم				تصنيفات الحمل الأساسية (kN)		الحد من السرعة (ص / دقيقة)	الوزن ((كجم))
		د:	د:	ب:	روية دقيقة	سجل تجاري	كو		
NNC4912V	SL014912	60	85	25	1	71	125	4500	0.49
NNC4914V	SL014914	70	100	30	1	108	189	3800	0.78
NNC4916V	SL014916	80	110	30	1	115	211	3400	0.88
NNC4918V	SL014918	90	125	35	1.1	155	295	3000	1.35
NNC4920V	SL014920	100	140	40	1.1	196	380	2700	1.95
NNC4922V	SL014922	110	150	40	1.1	204	410	2500	2.15
NNC4924V	SL014924	120	165	45	1.1	228	455	2300	2.95
NNC4926V	SL014926	130	180	50	1.5	265	530	2100	3.95
NNC4928V	SL014928	140	190	50	1.5	275	570	2000	4.2
NNC4830V	SL014830	150	190	40	1.1	237	550	1900	2.9
NNC4930V	SL014930	150	210	60	2	415	840	1800	6.65
NNC4832V	SL014832	160	200	40	2.1	243	580	1800	3.1
NNC4932V	SL014932	160	220	60	2	435	900	1700	7
NNC4834V	SL014834	170	215	45	1.1	265	620	1700	4.1
NNC4934V	SL014934	170	230	60	2	445	950	1600	7.35
NNC4836V	SL014836	180	225	45	1.1	275	660	1600	4.3
NNC4936V	SL014936	180	250	69	2	580	1230	1500	10.8

Bidirectional Positioning Double Row Full Complement Cylindrical Roller

NNC4838V	SL014838	190	240	50	Bearing	315	750	1500	5.65
					1.5				
NNC4938V	SL014938	190	260	69	2	590	1290	1400	11.2
NNC4840V	SL014840	200	250	50	1.5	325	790	1400	5.9
NNC4940V	SL014940	200	280	80	2.1	690	1480	1400	15.8
NNC4844V	SL014844	220	270	50	1.5	340	870	1300	6.4
NNC4944V	SL014944	220	300	80	2.1	720	1590	1200	17.2
NNC4848V	SL014848	240	300	60	2	520	1290	1200	10
NNC4948V	SL014948	240	320	80	2.1	750	1740	1200	18.5
NNC4852V	SL014852	260	320	60	2	540	1400	1100	11
NNC4952V	SL014952	260	360	100	2.1	1120	2500	1000	32
NNC4856V	SL014856	280	350	69	2	710	1860	1000	16
NNC4956V	SL014956	280	380	100	2.1	1170	2700	1000	34
NNC4860V	SL014860	300	380	80	2.1	830	2120	950	23