

SL01 series Full Complement Cylindrical Roller Bearings

(Equally to NNC series bearings)



SL01 series full complement cylindrical roller bearing is an open type (non-sealed) bearing. The outer ring is integral split type and fixed together by connecting locking plate. Therefore, the outer ring cannot bear axial load. The split outer ring is exactly in the same, each with a flange, which can be used for axial locating in two directions. The inner ring has three flanges. The outer ring has an oil groove and three lubrication holes. SL01 series bearings are usually oil lubricated.

Tedin's Advantages:

1. Available types: NNF series (SL04 series), NCF series (SL18 series), NNC series, NNCL series, SL01 and SL02 series, RSL18 series, SL05 and SL06 series, NNCF series, etc;
2. Strict control in production for high quality as a manufacturer;
3. Competitive price with prompt delivery;
4. OEM manufacturing available;
5. Suitable packing according to customer's requirements;
6. Large quantity in stock;
7. Free sample available;

Locating & Non-Locating ,Full complement cylindrical roller bearing										
Designation				Dimensions (mm)				Basic load ratings (KN)		MASS
INA. REF	SKF. REF	INA. REF	SKF. REF	d	D	B	S	DYN.	STAT.	KG
SL014912	NNC4912			60	85	25		71	125	0.49
		SL024912	NNCL4912	60	85	25	1	71	125	0.47
SL014914	NNC4914			70	100	30		108	189	0.78
		SL024914	NNCL4914	70	100	30	1	108	189	0.75



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SL014916	NNC4916			80	110	30		115	211	0.88
		SL024916	NNCL4916	80	110	30	1	115	211	0.85
SL014918	NNC4918			90	125	35		155	295	1.35
		SL024918	NNCL4918	90	125	35	1.5	155	295	1.3
SL014920	NNC4920			100	140	40		196	380	1.95
		SL024920	NNCL4920	100	140	40	2	196	380	1.9
SL014922	NNC4922			110	150	40		204	410	2.15
		SL024922	NNCL4922	110	150	40	2	204	410	2.1
SL014924	NNC4924			120	165	45		228	455	2.95
		SL024924	NNCL4924	120	165	45	3	228	455	2.85
SL014926	NNC4926			130	180	50		265	530	3.95
		SL024926	NNCL4926	130	180	50	4	265	530	3.8
SL014928	NNC4928			140	190	50		275	570	4.2
		SL024928	NNCL4928	140	190	50	4	275	570	4.1
SL014830	NNC4830			150	190	40		237	550	2.9
		SL024830	NNCL4830	150	190	40	2	237	550	2.8
SL014930	NNC4930			150	210	60		415	840	6.65
		SL024930	NNCL4930	150	210	60	4	415	840	6.45
SL014832	NNC4832			160	200	40		243	580	3.1
		SL024832	NNCL4832	160	200	40	2	243	580	3
SL014932	NNC4932			160	220	60		435	900	7
		SL024932	NNCL4932	160	220	60	4	435	900	6.8
SL014834	NNC4834			170	215	45		265	620	5.65
		SL024834	NNCL4834	170	215	45	3	265	620	5.45
SL014934	NNC4934			170	230	60		445	950	7.35
		SL024934	NNCL4934	170	230	60	4	445	950	7.1

For more information, please contact [Tedin's](#) technical center.