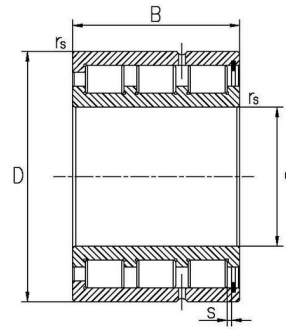


Three Row Full Complement Cylindrical Roller Bearing

VISTA®
Bearing



Cuscinetto NO.	INA No.	Dimensioni perimetrali [mm]					Coefficienti di carico di base (kN)		Velocità limite (giri / min)	Peso (kg)
		d	D	B	rs min	S	Cr	Cor		
3NCF6906V	SL14906	30	47	30	0.3	0.7	42	80	6500	0.16
3NCF6907VX2	SL14907	35	55	32	0.6	0.7	53	94	5500	0.28
3NCF6907VX2-1	F-91443	35	55	44	0.6	1	84	170	5500	0.41
3NCF5908VX2	SL14908	40	62	32	0.6	0.7	63	107	5000	0.4
3NCF6909VX2	SL14909	45	68	36	0.6	0.7	80	160	4600	0.48
3NCF6910VX2	SL14910	50	72	36	0.6	0.7	84	165	4300	0.52
3NCF5911VX2	SL14911	55	80	36	1	0.7	97	199	3700	0.71
3NCF6912VX2	SL14912	60	85	40	1	0.7	102	216	3500	0.73
3NCF6913VX2	SL14913	65	90	44	1	1	124	250	3200	1.08
3NCF5914VX2	SL14914	70	100	44	1	1	142	265	3200	1.1
3NCF5916VX2	SL14916	80	110	44	1	1	150	300	2900	1.25
3NCF5918VX2	SL14918	90	125	52	1.1	1.5	205	425	2500	1.95
3NCF5920VX2	SL14920	100	140	59	1.1	2	260	550	2200	2.85
3NCF5922VX2	SL14922	110	150	59	1.1	2	270	600	2100	3.1
3NCF5924VX2	SL14924	120	165	66	1.1	3	305	660	1900	4.2
3NCF5926VX2	SL14926	130	180	73	1.5	4	355	770	1700	5.6
3NCF5928VX2	SL14928	140	190	73	1.5	4	370	830	1600	6

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3NCF5930VX2	SL14930	150	210	88	2	4	560	1230	1500	9.5
3NCF5932VX2	SL14932	160	220	88	2	4	580	1330	1400	10
3NCF5934VX2	SL14934	170	230	88	2	4	600	1390	1300	10.5
3NCF5936VX2	SL14936	180	250	101	2	4	780	1810	1300	15.5
3NCF5938VX2	SL14938	190	260	101	2	4	800	1900	1200	16.2
3NCF5940VX2	SL14940	200	280	116	2.1	5	940	2220	1100	22.4