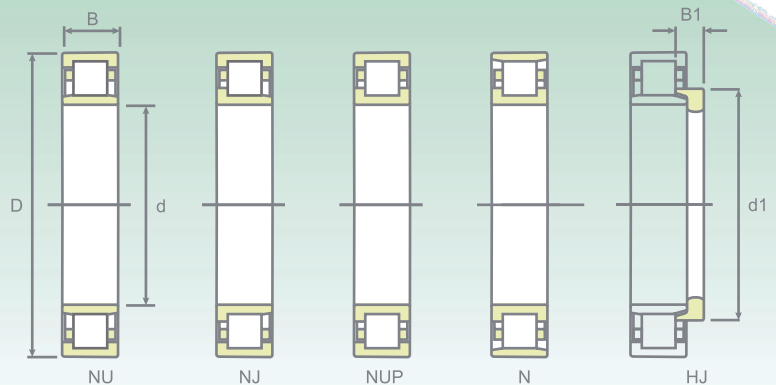
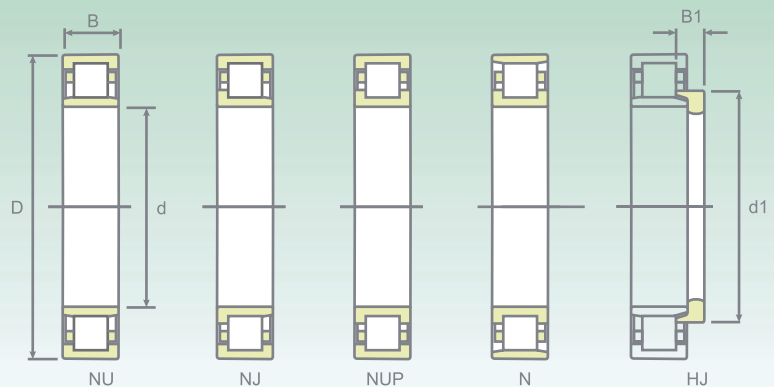


CUSCINETTI A SINGOLA CORONA DI RULLI CILINDRICI CYLINDRICAL ROLLER BEARINGS, SINGLE ROW



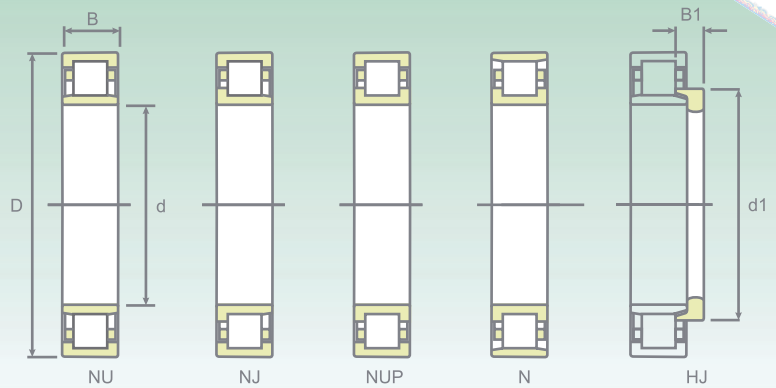
Dimensioni (mm) Dimension (mm)					Coefficiente di carico (kN) Load rating (kN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation	Anello reggispinta Thrust collar
d (mm)	D (mm)	B (mm)	d1 (mm)	B1 (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication				
							Grasso Grease	Olivo Oil			
15	35	11	-	-	12	10	19890	23400	0.047	NU 202	-
	35	11	21.9	-	12	10	19890	23400	0.049	NJ 202	-
17	40	12	25	-	17	14	16830	19800	0.066	N 203	-
	40	12	25	-	17	14	16830	19800	0.07	NJ 203	-
	40	12	-	-	17	14	16830	19800	0.068	NU 203	-
	40	12	25	-	17	14	16830	19800	0.073	NUP 203	-
	40	16	25	-	23	21	16830	19800	0.095	NJ 2203	-
	40	16	-	-	23	21	16830	19800	0.092	NU 2203	-
	40	16	25	-	23	21	16830	19800	0.097	NUP 2203	-
	47	14	27.7	-	24	20	15300	18000	0.12	N 303	-
	47	14	27.7	-	24	20	15300	18000	0.12	NJ 303	-
	47	14	-	-	24	20	15300	18000	0.12	NU 303	-
20	47	14	29.7	-	25	22	14535	17100	0.11	N 204	-
	47	14	29.7	-	25	22	14535	17100	0.11	NJ 204	-
	47	14	-	-	25	22	14535	17100	0.11	NU 204	-
	47	14	29.7	-	25	22	14535	17100	0.12	NUP 204	-
	47	18	29.7	-	29	27	14535	17100	0.14	NJ 2204	-
	47	18	-	-	29	27	14535	17100	0.14	NU 2204	-
	52	15	31.2	-	35	25	13770	16200	0.15	N 304	-
	52	15	31.2	6.5	35	25	13770	16200	0.17	NJ 304	HJ 304
	52	15	31.2	6.5	35	25	13770	16200	0.17	NU 304	HJ304
	52	15	31.2	-	35	25	13770	16200	0.16	NUP 304	-
	52	21	31.2	-	47	37	13770	16200	0.22	NJ 2304	-
	52	21	-	-	47	37	13770	16200	0.21	NU 2304	-
	52	21	31.2	-	47	37	13770	16200	0.22	NUP 2304	-
	25	47	12	-	-	14	13	13770	16200	0.084	NU 1005
52		15	34.7	-	28	26	12240	14400	0.13	N 205	-
52		15	34.7	6	28	26	12240	14400	0.15	NJ 205	HJ 205
52		15	34.7	6	28	26	12240	14400	0.14	NU 205	HJ 205
52		15	34.7	-	28	26	12240	14400	0.14	NUP 205	-
52		18	34.7	6.5	33	33	12240	14400	0.18	NJ 2205	HJ 2205
52		18	34.7	6.5	33	33	12240	14400	0.17	NU 2205	HJ 2205
52		18	34.7	-	33	33	12240	14400	0.17	NUP 2205	-
62		17	38.1	-	46	36	11475	13500	0.24	N 305	-
62		17	38.1	7	46	36	11475	13500	0.29	NJ 305	HJ 305
62		17	38.1	7	46	36	11475	13500	0.28	NU 305	HJ 305
62		17	38.1	-	46	36	11475	13500	0.25	NUP 305	-
62		24	38.1	8	63	54	11475	13500	0.39	NJ 2305	HJ 2305
62		24	38.1	8	63	54	11475	13500	0.38	NU 2305	HJ 2305
62		24	38.1	-	63	54	11475	13500	0.38	NUP 2305	-
30		55	13	-	-	18	17	11475	13500	0.12	NU 1006
	62	16	41.2	-	43	36	10710	12600	0.2	N 206	-
	62	16	41.2	7	43	36	10710	12600	0.24	NJ 206	HJ 206
	62	16	41.2	7	43	36	10710	12600	0.23	NU 206	HJ 206
	62	16	41.2	-	43	36	10710	12600	0.22	NUP 206	-
	62	20	41.2	-	54	48	10710	12600	0.27	NJ 2206	-

CUSCINETTI A SINGOLA CORONA DI RULLI CILINDRICI CYLINDRICAL ROLLER BEARINGS, SINGLE ROW



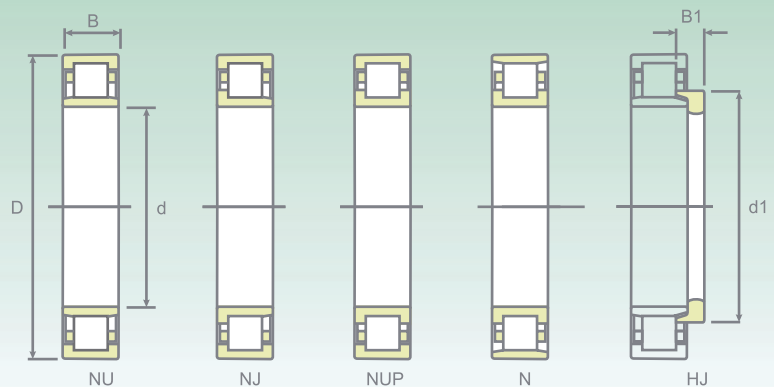
Dimensioni (mm) Dimension (mm)					Coefficiente di carico (kN) Load rating (kN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation	Anello reggispinta Thrust collar
d (mm)	D (mm)	B (mm)	d1 (mm)	B1 (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication				
							Grasso Grease	Olivo Oil			
30	62	20	-	-	54	48	10710	12600	0.26	NU 2206	-
	62	20	41.2	-	54	48	10710	12600	0.27	NUP 2206	-
	72	19	45	-	57	47	9180	10800	0.36	N 306	-
	72	19	45	8.5	57	47	9180	10800	0.41	NJ 306	HJ 306
	72	19	45	8.5	57	47	9180	10800	0.4	NU 306	HJ 306
	72	19	45	-	57	47	9180	10800	0.38	NUP 306	-
	72	27	45	-	81	74	9180	10800	0.54	NJ 2306	-
	72	27	-	-	81	74	9180	10800	0.53	NU 2306	-
	72	27	45	-	81	74	9180	10800	0.55	NUP 2306	-
	90	23	50.5	11.5	59	52	8415	9900	0.77	NJ 406	HJ 406
	90	23	50.5	11.5	59	52	8415	9900	0.75	NU 406	HJ 406
	35	62	14	-	-	35	37	9945	11700	0.16	NU 1007
72		17	48.1	-	55	47	9180	10800	0.3	N 207	-
72		17	48.1	7	55	47	9180	10800	0.31	NJ 207	HJ 207
72		17	48.1	7	55	47	9180	10800	0.3	NU 207	HJ 207
72		17	48.1	-	55	47	9180	10800	0.32	NUP 207	-
72		23	48.1	-	68	62	9180	10800	0.41	NJ 2207	-
72		23	-	-	68	62	9180	10800	0.4	NU 2207	-
72		23	48.1	-	68	62	9180	10800	0.42	NUP 2207	-
80		21	51	-	74	62	8415	9900	0.48	N 307	-
80		21	51	9.5	74	62	8415	9900	0.55	NJ 307	HJ 307
80		21	51	9.5	74	62	8415	9900	0.54	NU 307	HJ 307
80		21	51	-	74	62	8415	9900	0.51	NUP 307	-
80		31	51	-	104	96	8415	9900	0.73	NJ 2307	-
80		31	-	-	104	96	8415	9900	0.72	NU 2307	-
80		31	51	-	104	96	8415	9900	0.75	NUP 2307	-
100		25	59	-	75	68	7268	8550	1.05	NJ 407	-
100		25	-	-	75	68	7268	8550	1	NU 407	-
40		68	15	-	-	25	25	13770	16200	0.22	NU 1008
	80	18	54	-	61	52	8415	9900	0.37	N 208	-
	80	18	54	8.5	61	52	8415	9900	0.43	NJ 208	HJ 208
	80	18	54	8.5	61	52	8415	9900	0.42	NU 208	HJ 208
	80	18	54	-	61	52	8415	9900	0.4	NUP 208	-
	80	23	54	9	80	74	8415	9900	0.55	NJ 2208	HJ 2208
	80	23	54	9	80	74	8415	9900	0.54	NU 2208	HJ 2208
	80	23	54	-	80	74	8415	9900	0.56	NUP 2208	-
	90	23	57.5	-	91	76	7268	8550	0.64	N 308	-
	90	23	57.5	11	91	76	7268	8550	0.75	NJ 308	HJ 308
	90	23	57.5	11	91	76	7268	8550	0.73	NU 308	HJ 308
	90	23	57.5	-	91	76	7268	8550	0.68	NUP 308	-
	90	33	57.5	-	126	118	7268	8550	0.96	NJ 2308	-
	90	33	-	-	126	118	7268	8550	0.94	NU 2308	-
	90	33	57.5	-	126	118	7268	8550	0.98	NUP 2308	-
	110	27	64.8	-	95	88	6503	7650	1.35	NJ 408	-
	110	27	-	-	95	88	6503	7650	1.3	NU 408	-

CUSCINETTI A SINGOLA CORONA DI RULLI CILINDRICI CYLINDRICAL ROLLER BEARINGS, SINGLE ROW



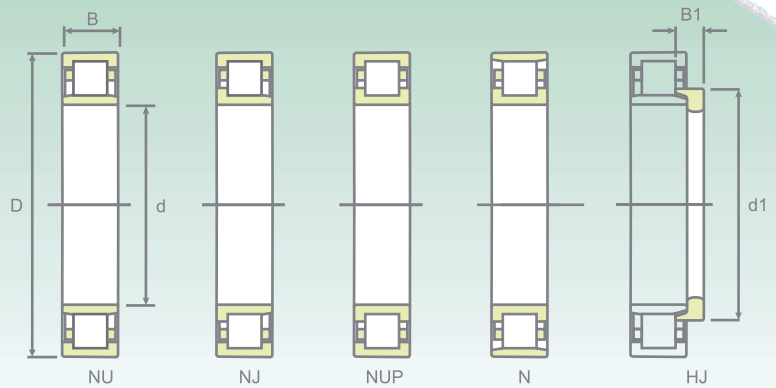
Dimensioni (mm) Dimension (mm)					Coefficiente di carico (kN) Load rating (kN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation	Anello reggispinta Thrust collar
d (mm)	D (mm)	B (mm)	d1 (mm)	B1 (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication				
							Grasso Grease	Olivo Oil			
45	75	16	-	-	44	51	8415	9900	0.26	NU 1009	-
	85	19	59	-	68	63	7268	8550	0.43	N 209	-
	85	19	59	8.5	68	63	7268	8550	0.49	NJ 209	HJ 209
	85	19	59	8.5	68	63	7268	8550	0.48	NU 209	HJ 209
	85	19	59	-	68	63	7268	8550	0.45	NUP 209	-
	85	23	59	-	83	80	7268	8550	0.54	NJ 2209	-
	85	23	-	-	83	80	7268	8550	0.52	NU 2209	-
	85	23	59	-	83	80	7268	8550	0.55	NUP 2209	-
	100	25	64.4	-	110	98	6503	7650	0.88	N 309	-
	100	25	64.4	11.5	110	98	6503	7650	1.05	NJ 309	HJ 309
	100	25	64.4	11.5	110	98	6503	7650	1	NU 309	HJ 309
	100	25	64.4	-	110	98	6503	7650	0.95	NUP 309	-
	100	36	64.4	-	157	150	6503	7650	1.35	NJ 2309	-
	100	36	-	-	157	150	6503	7650	1.3	NU 2309	-
	100	36	64.4	-	157	150	6503	7650	1.35	NUP 2309	-
	120	29	71.8	13.5	104	100	5738	6750	1.7	NJ 409	HJ 409
120	29	71.8	13.5	104	100	5738	6750	1.65	NU 409	HJ 409	
50	80	16	-	-	46	55	7268	8550	0.35	NU 1010	-
	90	20	64	-	72	68	6885	8100	0.48	N 210	-
	90	20	64	9	72	68	6885	8100	0.5	NJ 210	HJ 210
	90	20	64	9	72	68	6885	8100	0.49	NU 210	HJ 210
	90	20	64	-	72	68	6885	8100	0.51	NUP 210	-
	90	23	64	-	88	86	6885	8100	0.59	NJ 2210	-
	90	23	-	-	88	86	6885	8100	0.56	NU 2210	-
	90	23	64	-	88	86	6885	8100	0.59	NUP 2210	-
	110	27	71.2	-	124	110	6120	7200	1.15	N 310	-
	110	27	71.2	13	124	110	6120	7200	1.15	NJ 310	HJ 310
	110	27	71.2	13	124	110	6120	7200	1.15	NU 310	HJ 310
	110	27	71.2	-	124	110	6120	7200	1.2	NUP 310	-
	110	40	71.2	-	182	182	6120	7200	1.75	NJ 2310	-
	110	40	-	-	182	182	6120	7200	1.7	NU 2310	-
	110	40	71.2	-	182	182	6120	7200	1.8	NUP 2310	-
	130	31	78.8	14.5	127	124	5355	6300	2.05	NJ 410	HJ 410
130	31	78.8	14.5	127	124	5355	6300	2	NU 410	HJ 410	
55	90	18	-	-	56	68	6503	7650	0.4	NU 1011	-
	100	25	70.8	-	112	116	6120	7200	0.82	NUP 2211	-
	100	21	70.8	-	95	93	6120	7200	0.66	N 211	-
	100	21	70.8	9.5	95	93	6120	7200	0.67	NJ 211	HJ 211
	100	21	70.8	9.5	95	93	6120	7200	0.67	NU 211	HJ 211
	100	21	70.8	-	95	93	6120	7200	0.69	NUP 211	-
	100	25	70.8	10	112	116	6120	7200	0.81	NJ 2211	HJ 2211
	100	25	70.8	10	112	116	6120	7200	0.79	NU 2211	HJ 2211
	120	29	77.5	-	153	140	5355	6300	1.45	N 311	-
	120	29	77.5	9	153	140	5355	6300	1.5	NJ 311	HJ 311
	120	29	77.5	9	153	140	5355	6300	1.45	NU 311	HJ 311
	120	29	77.5	-	153	140	5355	6300	1.55	NUP 311	-
	120	43	77.5	9	227	227	5355	6300	2.3	NJ 2311	HJ 2311

CUSCINETTI A SINGOLA CORONA DI RULLI CILINDRICI CYLINDRICAL ROLLER BEARINGS, SINGLE ROW



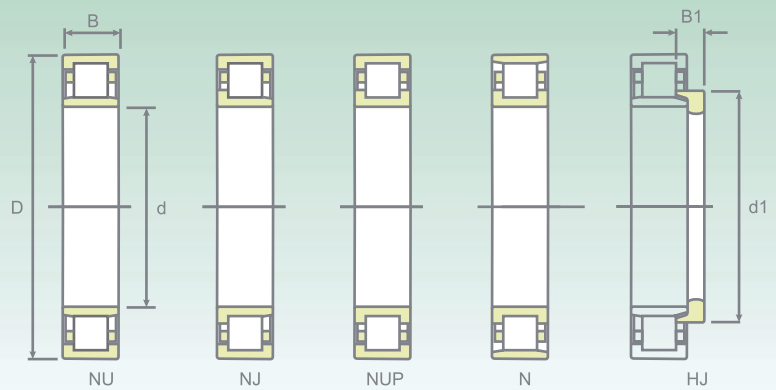
Dimensioni (mm) Dimension (mm)					Coefficiente di carico (kN) Load rating (kN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation	Anello reggispinta Thrust collar
d (mm)	D (mm)	B (mm)	d1 (mm)	B1 (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication				
							Grasso Grease	Olio Oil			
55	120	43	77.5	9	227	227	5355	6300	2.25	NU 2311	HJ 2311
	120	43	77.5	-	227	227	5355	6300	2.35	NUP 2311	-
	140	33	85.2	-	139	137	4820	5670	2.55	NJ 411	-
	140	33	85.2	-	139	137	4820	5670	2.5	NU 411	-
60	95	18	-	-	37	43	9945	11700	0.48	NU 1012	-
	110	22	77.5	-	106	100	5738	6750	0.81	N 212	-
	110	22	77.5	10	106	100	5738	6750	0.83	NJ 212	HJ 212
	110	22	77.5	10	106	100	5738	6750	0.81	NU 212	HJ 212
	110	22	77.5	-	106	100	5738	6750	0.86	NUP 212	-
	110	28	77.5	10	143	150	5738	6750	1.15	NJ 2212	HJ 2212
	110	28	77.5	10	143	150	5738	6750	1.1	NU 2212	HJ 2212
	110	28	77.5	-	143	150	5738	6750	1.15	NUP 2212	-
	130	31	84.3	-	170	157	5126	6030	1.8	N 312	-
	130	31	84.3	14.5	170	157	5126	6030	1.9	NJ 312	HJ 312
	130	31	84.3	14.5	170	157	5126	6030	1.8	NU 312	HJ 312
	130	31	84.3	-	170	157	5126	6030	1.95	NUP 312	-
	130	46	84.3	16	255	260	5126	6030	2.8	NJ 2312	HJ 2312
	130	46	84.3	16	255	260	5126	6030	2.75	NU 2312	HJ 2312
	130	46	84.3	-	255	260	5126	6030	2.85	NUP 2312	-
	150	35	91.8	-	165	170	4590	5400	3.1	NJ 412	-
150	35	-	-	165	170	4590	5400	3	NU 412	-	
65	100	18	-	-	61	80	5738	6750	0.45	NU 1013	-
	120	23	84.4	-	120	116	5126	6030	1.05	N 213	-
	120	23	84.4	10	120	116	5126	6030	1.07	NJ 213	HJ 213
	120	23	84.4	10	120	116	5126	6030	1.05	NU 213	HJ 213
	120	23	84.4	-	120	116	5126	6030	1.1	NUP 213	-
	120	31	84.4	10.5	167	176	5126	6030	1.45	NJ 2213	HJ 2213
	120	31	84.4	10.5	167	176	5126	6030	1.4	NU 2213	HJ 2213
	120	31	84.4	-	167	176	5126	6030	1.5	NUP 2213	-
	140	33	90.5	-	208	192	4590	5400	2.25	N 313	-
	140	33	90.5	15.5	208	192	4590	5400	2.3	NJ 313	HJ 313
	140	33	90.5	15.5	208	192	4590	5400	2.25	NU 313	HJ 313
	140	33	90.5	-	208	192	4590	5400	2.35	NUP 313	-
	140	48	90.5	18	279	284	4590	5400	3.35	NJ 2313	HJ 2313
	140	48	90.5	18	279	284	4590	5400	3.3	NU 2313	HJ 2313
	140	48	90.5	-	279	284	4590	5400	3.45	NUP 2313	-
	160	37	98.5	18	179	186	4284	5040	3.65	NJ 413	HJ 413
	160	37	98.5	18	179	186	4284	5040	3.6	NU 413	HJ 413
	70	110	20	84	10	75	91	5355	6300	0.62	NU 1014
125		24	89.4	-	134	134	4820	5670	1.15	N 214	-
125		24	89.4	11	134	134	4820	5670	1.15	NJ 214	HJ 214
125		24	89.4	11	134	134	4820	5670	1.15	NU 214	HJ 214
125		24	89.4	-	134	134	4820	5670	1.2	NUP 214	-
125		31	89.4	11.5	176	189	4820	5670	1.55	NJ 2214	HJ 2214
125		31	89.4	11.5	176	189	4820	5670	1.5	NU 2214	HJ 2214
125		31	89.4	-	176	189	4820	5670	1.55	NUP 2214	-
150		35	97.3	-	231	223	4284	5040	2.75	N 314	-

CUSCINETTI A SINGOLA CORONA DI RULLI CILINDRICI CYLINDRICAL ROLLER BEARINGS, SINGLE ROW



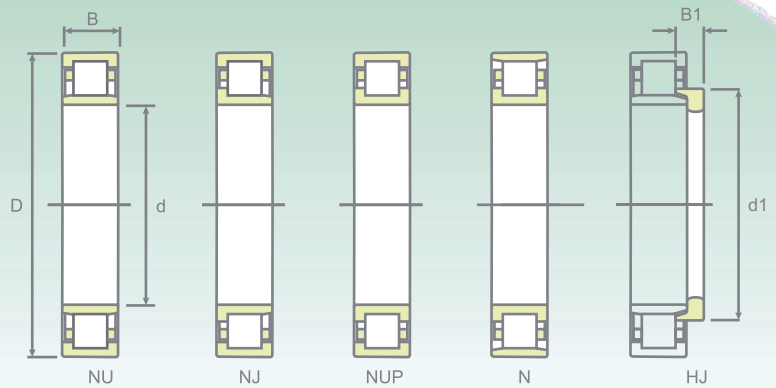
Dimensioni (mm) Dimension (mm)					Coefficiente di carico (kN) Load rating (kN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation	Anello reggispinta Thrust collar	
d (mm)	D (mm)	B (mm)	d1 (mm)	B1 (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication					
							Grasso Grease	Olío Oil				
70	150	35	97.3	15.5	231	223	4284	5040	2.8	NJ 314	HJ 314	
	150	35	97.3	15.5	231	223	4284	5040	2.75	NU 314	HJ 314	
	150	35	97.3	-	231	223	4284	5040	2.85	NUP 314	-	
	150	51	97.3	18.5	309	319	4284	5040	4.05	NJ 2314	HJ 2314	
	150	51	97.3	18.5	309	319	4284	5040	4	NU 2314	HJ 2314	
	150	51	97.3	-	309	319	4284	5040	4.15	NUP 2314	-	
	180	42	110	20	224	235	3825	4500	5.35	NJ 414	HJ 414	
	180	42	110	20	224	235	3825	4500	5.25	NU 414	HJ 414	
75	115	20	-	-	57	70	7650	9000	0.74	NU 1015	-	
	130	25	94.3	-	147	153	4590	5400	1.25	N 215	-	
	130	25	94.3	11	147	153	4590	5400	1.3	NJ 215	HJ 215	
	130	25	94.3	11	147	153	4590	5400	1.25	NU 215	HJ 215	
	130	25	94.3	-	147	153	4590	5400	1.3	NUP 215	-	
	130	31	94.3	-	182	204	4590	5400	1.6	NJ 2215	-	
	130	31	-	-	182	204	4590	5400	1.6	NU 2215	-	
	130	31	94.3	-	182	204	4590	5400	1.65	NUP 2215	-	
	160	37	104	-	274	260	4055	4770	3.3	N 315	-	
	160	37	104	16.5	274	260	4055	4770	3.35	NJ 315	HJ 315	
	160	37	104	16.5	274	260	4055	4770	3.3	NU 315	HJ 315	
	160	37	104	-	274	260	4055	4770	3.45	NUP 315	-	
	160	55	104	19.5	372	392	4055	4770	5	NJ 2315	HJ 2315	
	160	55	104	19.5	372	392	4055	4770	4.9	NU 2315	HJ 2315	
	160	55	104	-	372	392	4055	4770	5.1	NUP 2315	-	
	190	45	116	21.5	259	274	3672	4320	6.9	NJ 415	HJ 415	
190	45	116	21.5	259	274	3672	4320	6.25	NU 415	HJ 415		
80	125	22	-	-	65	80	4820	5670	1	NU 1016	-	
	125	22	96.2	-	97	124	7268	8550	1.1	NJ 1016	-	
	140	26	101	-	157	163	4284	5040	1.5	N 216	-	
	140	26	101	12.5	157	163	4284	5040	1.55	NJ 216	HJ 216	
	140	26	101	12.5	157	163	4284	5040	1.5	NU 216	HJ 216	
	140	26	101	12.5	157	163	4284	5040	1.6	NUP 216	-	
	140	33	101	12.5	208	240	4284	5040	2.05	NJ 2216	HJ2216	
	140	33	101	12.5	208	240	4284	5040	2	NU 2216	HJ 2216	
	140	33	101	-	208	240	4284	5040	2.1	NUP 2216	-	
	170	39	110	-	294	284	3825	4500	3.9	N 316	-	
	170	39	110	17	294	284	3825	4500	4	NJ 316	HJ 316	
	170	39	110	17	294	284	3825	4500	3.95	NU 316	HJ 316	
	170	39	110	-	294	284	3825	4500	4.1	NUP 316	-	
	170	58	110	20	407	431	3825	4500	6	NJ 2316	HJ2316	
	170	58	110	20	407	431	3825	4500	5.95	NU 2316	HJ 2316	
	170	58	110	-	407	431	3825	4500	6.6	NUP 2316	-	
	200	48	122	22	297	314	3443	4050	7.5	NJ 416	HJ 416	
	200	48	122	22	297	314	3443	4050	8.05	NU 416	HJ 416	
	85	130	22	-	-	67	85	6885	8100	1.05	NU 1017	-
		150	28	107	-	186	196	4055	4770	1.9	N 217	-
150		28	107	12.5	186	196	4055	4770	1.95	NJ 217	HJ 217	
150		28	107	12.5	186	196	4055	4770	1.9	NU 217	HJ 217	

CUSCINETTI A SINGOLA CORONA DI RULLI CILINDRICI CYLINDRICAL ROLLER BEARINGS, SINGLE ROW



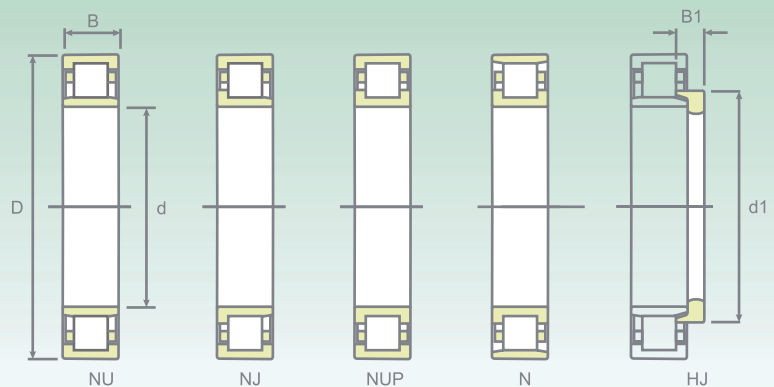
Dimensioni (mm) Dimension (mm)					Coefficiente di carico (kN) Load rating (kN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation	Anello reggispinta Thrust collar
d (mm)	D (mm)	B (mm)	d1 (mm)	B1 (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication				
							Grasso Grease	Olivo Oil			
85	150	28	107	-	186	196	4055	4770	2	NUP 217	-
	150	36	107	-	245	274	4055	4770	2.55	NJ 2217	-
	150	36	-	-	245	274	4055	4770	2.45	NU 2217	-
	150	36	107	-	245	274	4055	4770	2.65	NUP 2217	-
	180	41	117	-	333	328	3672	4320	4.7	N 317	-
	180	41	117	18.5	333	328	3672	4320	4.8	NJ 317	HJ 317
	180	41	117	18.5	333	328	3672	4320	4.7	NU 317	HJ 317
	180	41	117	-	333	328	3672	4320	4.9	NUP 317	-
	180	60	117	22	446	480	3672	4320	7	NJ 2317	HJ 2317
	180	60	117	22	446	480	3672	4320	6.85	NU 2317	HJ 2317
	180	60	117	-	446	480	3672	4320	7	NUP 2317	-
	210	52	126	24	313	328	3290	3870	8.9	NJ 417	HJ 417
	210	52	126	24	313	328	3290	3870	9.7	NU 417	HJ 417
	90	140	24	-	-	79	102	6503	7650	1.35	NU 1018
160		30	114	-	204	216	3825	4500	2.35	N 218	-
160		30	114	14	204	216	3825	4500	2.4	NJ 218	HJ 218
160		30	114	14	204	216	3825	4500	2.35	NU 218	HJ 218
160		30	114	-	204	216	3825	4500	2.45	NUP 218	-
160		40	114	15	274	309	3825	4500	3.2	NJ 2218	HJ 2218
160		40	114	15	274	309	3825	4500	3.15	NU 2218	HJ 2218
160		40	114	-	274	309	3825	4500	3.3	NUP 2218	-
190		43	124	-	358	353	3443	4050	5.4	N 318	-
190		43	124	18.5	358	353	3443	4050	5.55	NJ 318	HJ 318
190		43	124	18.5	358	353	3443	4050	5.45	NU 318	HJ 318
190		43	124	-	358	353	3443	4050	5.65	NUP 318	-
190		64	124	22	490	529	3443	4050	8.15	NJ 2318	HJ 2318
190		64	124	22	490	529	3443	4050	8	NU 2318	HJ 2318
190		64	124	-	490	529	3443	4050	8.15	NUP 2318	-
225		54	-	-	372	407	3060	3600	10.5	NU 418	-
95	145	24	-	-	83	108	6120	7200	1.4	NU 1019	-
	170	32	120	-	250	260	3672	4320	2.85	N 219	-
	170	32	120	14	250	260	3672	4320	2.9	NJ 219	HJ 219
	170	32	120	14	250	260	3672	4320	2.85	NU 219	HJ 219
	170	32	120	-	250	260	3672	4320	3	NUP 219	-
	170	43	120	-	319	368	3672	4320	3.95	NJ 2219	-
	170	43	-	-	319	368	3672	4320	3.85	NU 2219	-
	170	43	120	-	319	368	3672	4320	4	NUP 2219	-
	200	45	132	-	382	382	3290	3870	6.25	N 319	-
	200	45	132	20.5	382	382	3290	3870	6.45	NJ 319	HJ 319
	200	45	132	20.5	382	382	3290	3870	6.25	NU 319	HJ 319
	200	45	132	-	382	382	3290	3870	6.25	NUP 319	-
	200	67	132	24.5	519	573	3290	3870	10.7	NJ 2319	HJ 2319
	200	67	132	24.5	519	573	3290	3870	9.65	NU 2319	HJ 2319
	200	67	132	-	519	573	3290	3870	9.75	NUP 2319	-
	240	55	-	-	405	446	2754	3240	13.5	NU 419	-

CUSCINETTI A SINGOLA CORONA DI RULLI CILINDRICI CYLINDRICAL ROLLER BEARINGS, SINGLE ROW



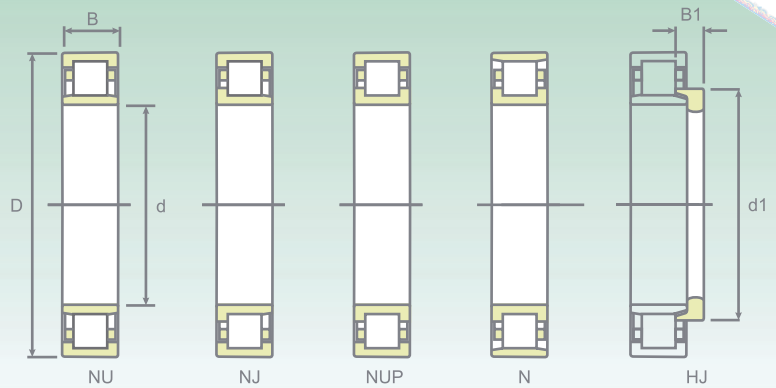
Dimensioni (mm) Dimension (mm)					Coefficiente di carico (kN) Load rating (kN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation	Anello reggispinta Thrust collar
d (mm)	D (mm)	B (mm)	d1 (mm)	B1 (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication				
							Grasso Grease	Olio Oil			
100	150	24	-	-	84	112	5738	6750	1.45	NU 1020	-
	180	34	127	-	279	299	3443	4050	3.45	N 220	-
	180	34	127	15	279	299	3443	4050	3.5	NJ 220	HJ 220
	180	34	127	15	279	299	3443	4050	3.45	NU 220	HJ 220
	180	34	127	-	279	299	3443	4050	3.6	NUP 220	-
	180	46	127	16	372	441	3443	4050	4.8	NJ 2220	HJ 2220
	180	46	127	16	372	441	3443	4050	4.75	NU 2220	HJ 2220
	180	46	127	-	372	441	3443	4050	4.9	NUP 2220	-
	215	47	139	-	441	431	2907	3420	7.55	N 320	-
	215	47	139	20.5	441	431	2907	3420	7.65	NJ 320	HJ 320
	215	47	139	20.5	441	431	2907	3420	7.8	NU 320	HJ 320
	215	47	139	-	441	431	2907	3420	7.85	NUP 320	-
	215	73	139	23.5	657	720	2907	3420	12.2	NJ 2320	HJ 2320
	215	73	139	23.5	657	720	2907	3420	12	NU 2320	HJ 2320
	215	73	139	-	657	720	2907	3420	12.5	NUP 2320	-
250	58	153	27	420	466	2754	3240	14	NU 420	HJ 420	
105	160	26	-	-	99	134	5738	6750	1.85	NU 1021	-
	190	36	134	-	294	309	3290	3870	3.95	N 221	-
	190	36	134	17.5	294	309	3290	3870	4.1	NJ 221	HJ 221
	190	36	134	17.5	294	309	3290	3870	4	NU 221	HJ 221
	190	36	134	-	294	309	3290	3870	4	NUP 221	-
	225	49	145	-	490	490	2907	3420	9	NJ 321	-
	225	49	-	-	490	490	2907	3420	8.75	NU 321	-
	225	49	145	-	490	490	2907	3420	8.60	N 321	-
	260	60	-	-	491	559	2601	3060	19	NU 421	-
110	170	28	-	-	125	163	5355	6300	2.3	NU 1022	-
	200	38	141	-	328	358	3060	3600	4.8	N 222	-
	200	38	141	17	328	358	3060	3600	4.9	NJ 222	HJ 222
	200	38	141	17	328	358	3060	3600	4.8	NU 222	HJ 222
	200	38	141	-	328	358	3060	3600	5	NUP 222	-
	200	53	141	-	431	510	3060	3600	6.85	NJ 2222	-
	200	53	-	-	431	510	3060	3600	6.7	NU 2222	-
	200	53	141	-	431	510	3060	3600	7	NUP 2222	-
	240	50	155	-	519	529	2601	3060	10.5	N 322	-
	240	50	155	22	519	529	2601	3060	11.1	NJ 322	HJ 322
	240	50	155	22	519	529	2601	3060	10.8	NU 322	HJ 322
	240	50	155	-	519	529	2601	3060	11.2	NUP 322	-
	240	80	155	26.5	764	882	2601	3060	18.9	NJ 2322	HJ 2322
	240	80	155	26.5	764	882	2601	3060	17	NU 2322	HJ 2322
	240	80	155	-	764	882	2601	3060	17	NUP 2322	-
	280	65	171	29.5	521	573	2448	2880	20.3	NJ 422	HJ 422
	280	65	171	29.5	521	573	2448	2880	20	NU 422	HJ 422

CUSCINETTI A SINGOLA CORONA DI RULLI CILINDRICI CYLINDRICAL ROLLER BEARINGS, SINGLE ROW



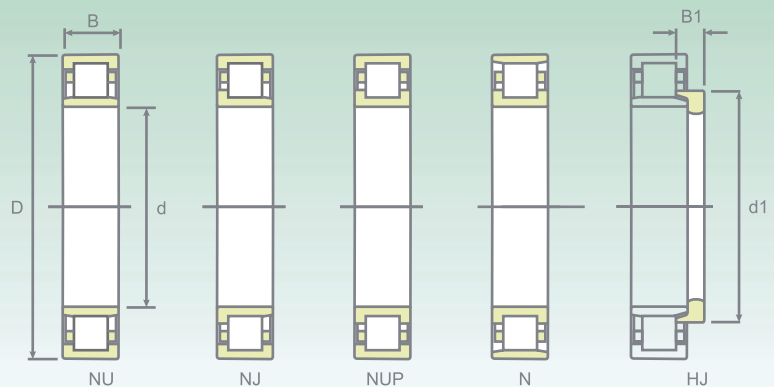
Dimensioni (mm) Dimension (mm)					Coefficiente di carico (kN) Load rating (kN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation	Anello reggispinta Thrust collar
d (mm)	D (mm)	B (mm)	d1 (mm)	B1 (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication				
							Grasso Grease	Olío Oil			
120	180	28	-	-	131	179	4820	5670	2.45	NU 1024	-
	215	40	153	-	382	421	2754	3240	5.75	N 224	-
	215	40	153	17	382	421	2754	3240	5.85	NJ 224	HJ 224
	215	40	153	17	382	421	2754	3240	5.75	NU 224	HJ 224
	215	40	153	-	382	421	2754	3240	6	NUP 224	-
	215	58	153	20	510	617	2754	3240	8.5	NJ 2224	HJ 2224
	215	58	153	20	510	617	2754	3240	8.3	NU 2224	HJ 2224
	215	58	153	-	510	617	2754	3240	9	NUP 2224	-
	260	55	168	-	598	608	2448	2880	13.2	N 324	-
	260	55	168	22.5	598	608	2448	2880	13.5	NJ 324	HJ 324
	260	55	168	22.5	598	608	2448	2880	13.3	NU 324	HJ 324
	260	55	168	22.5	598	608	2448	2880	15	NUP 324	-
	260	86	168	26	897	1019	3290	3870	24.3	NJ 2324	HJ 2324
	260	86	168	26	897	1019	3290	3870	24	NU 2324	HJ 2324
	260	86	168	-	897	1019	3290	3870	24.3	NUP 2324	-
	310	72	188	30.5	631	720	2142	2520	28	NU 424	HJ 424
130	200	33	-	-	162	220	4284	5040	3.8	NU 1026	-
	230	40	164	-	407	446	2601	3060	6.3	N 226	-
	230	40	164	17	407	446	2601	3060	6.6	NJ 226	HJ 226
	230	40	164	17	407	446	2601	3060	6.45	NU 226	HJ 226
	230	40	164	-	407	446	2601	3060	6.75	NUP 226	-
	230	64	164	-	598	720	2601	3060	12.2	NJ 2226	-
	230	64	164	21	598	720	2601	3060	10.5	NU 2226	HJ 2226
	230	64	164	21	598	720	2601	3060	11	NUP 2226	-
	280	58	181	-	706	735	2295	2700	18.5	N 326	-
	280	58	181	23	706	735	2295	2700	18.4	NJ 326	HJ 326
	280	58	181	23	706	735	2295	2700	16.5	NU 326	HJ 326
	280	58	181	-	706	735	2295	2700	19.6	NUP 326	-
	280	93	181	28	1039	1225	2907	3420	30.5	NJ 2326	HJ 2326
	280	93	181	28	1039	1225	2907	3420	30	NU 2326	HJ 2326
	280	93	181	-	1039	1225	2907	3420	31	NUP 2326	-
	140	210	33	-	-	175	250	4055	4770	4.05	NU 1028
250		42	179	18	441	500	2448	2880	8.75	NJ 228	HJ 228
250		42	179	18	441	500	2448	2880	8.75	NU 228	HJ 228
250		42	179	-	441	500	2448	2880	8.9	NUP 228	-
250		68	179	23	655	810	3850	4300	15.0	NJ 2228	HJ 2228
250		68	179	23	655	810	3850	4300	15.3	NU 2228	HJ 2228
250		68	179	-	655	810	3850	4300	15.6	NUP 2228	-
300		62	195	25	764	813	3290	3870	23	NJ 328	HJ 328
300		62	195	25	764	813	3290	3870	22.7	NU 328	HJ 328
300		62	195	-	764	813	3290	3870	23.5	NUP 328	-
300		102	195	31	1176	1401	2754	3240	37.5	NJ 2328	HJ 2328
300		102	195	31	1176	1401	2754	3240	37	NU 2328	HJ 2328
300		102	195	-	1176	1401	2754	3240	37.5	NUP 2328	-

CUSCINETTI A SINGOLA CORONA DI RULLI CILINDRICI CYLINDRICAL ROLLER BEARINGS, SINGLE ROW



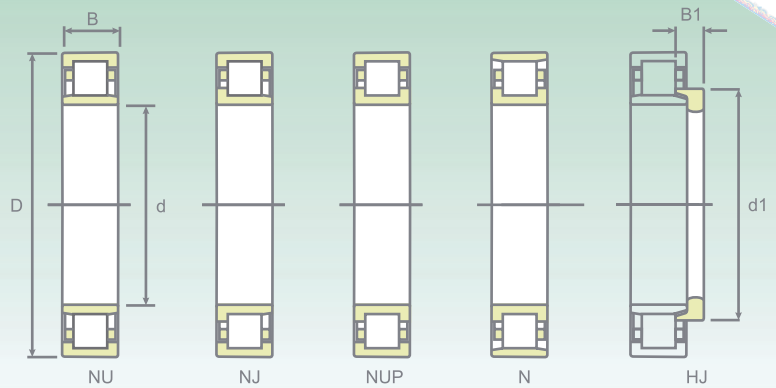
Dimensioni (mm) Dimension (mm)					Coefficiente di carico (kN) Load rating (kN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation	Anello reggispinta Thrust collar
d (mm)	D (mm)	B (mm)	d1 (mm)	B1 (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication				
							Grasso Grease	Olio Oil			
150	225	35	-	-	194	284	3825	4500	4.85	NU 1030	-
	270	45	193	19.5	500	588	2142	2520	10.8	NJ 230	HJ 230
	270	45	193	19.5	500	588	2142	2520	10.6	NU 230	HJ 230
	270	45	193	-	500	588	2142	2520	11	NUP 230	-
	270	73	194	24.5	720	911	2142	2520	18.7	NJ 2230	HJ 2230
	270	73	194	24.5	720	911	2142	2520	18.5	NU 2230	HJ 2230
	320	65	209	25	882	946	2601	3060	27.7	NJ 330	HJ 330
	320	65	209	25	882	946	1989	2340	27.5	NU 330	HJ 330
	320	108	209	-	1343	1597	2601	3060	46	NJ 2330	-
	320	108	209	-	1343	1597	2601	3060	45.5	NU 2330	-
	320	108	209	-	1343	1597	2601	3060	46.5	NUP 2330	-
160	240	38	188	19	224	319	3672	4320	5.95	NU 1032	HJ 1032
	290	48	206	-	573	666	1989	2340	14.3	N 232	-
	290	48	206	20	573	666	1989	2340	14.4	NJ 232	HJ 232
	290	48	206	20	573	666	1989	2340	14.2	NU 232	HJ 232
	290	48	206	-	573	666	1989	2340	14.5	NUP 232	-
	290	80	205	24.5	911	1176	2601	3060	24.7	NJ 2232	HJ 2232
	290	80	205	24.5	911	1176	2601	3060	24.2	NU 2232	HJ 2232
	340	68	221	25	980	1058	1836	2160	32.2	NJ 332	HJ 332
	340	68	221	25	980	1058	1836	2160	32	NU 332	HJ 332
	340	114	221	-	1225	1695	2448	2880	53.5	NJ 2332	-
	340	114	-	-	1225	1695	2448	2880	53	NU 2332	-
170	260	42	201	21	270	392	3290	3870	8	NU 1034	HJ 1034
	310	52	220	20	681	799	1836	2160	18.7	NJ 234	HJ 234
	310	52	220	20	681	799	1836	2160	18.2	NU 234	HJ 234
	310	52	220	-	681	799	2448	2880	20	NUP 234	-
	310	86	220	24	1039	1401	2448	2880	30	NU 2234	HJ 2234
	360	72	236	-	933	1156	1683	1980	38.5	N 334	-
	360	72	-	-	933	1156	1683	1980	37.5	NU 334	-
	360	120	234	-	1421	1999	2295	2700	63	NJ 2334	-
	360	120	-	-	1421	1999	2295	2700	63	NU 2334	-
180	280	46	215	22.5	329	466	3060	3600	10.5	NU 1036	HJ 1036
	320	52	230	20	706	833	2448	2880	19.3	NJ 236	HJ 236
	320	52	230	20	706	833	2448	2880	19.1	NU 236	HJ 236
	320	52	230	-	706	833	2448	2880	21	NUP 236	-
	320	86	229	24	1078	1401	2448	2880	32	NJ 2236	HJ 2236
	320	86	229	24	1078	1401	2448	2880	31.5	NU 2236	HJ 2236
	380	75	-	-	1000	1264	1683	1980	45	NU 336	-
	380	126	-	-	1578	2195	2142	2520	71.5	NU 2336	-
	190	290	46	225	22.5	340	490	2907	3420	11	NU 1038
340		55	244	21.5	784	946	2295	2700	24.5	NJ 238	HJ 238
340		55	244	21.5	784	946	2295	2700	24	NU 238	HJ 238
340		55	244	-	784	946	2295	2700	25	NUP 238	-
340		92	-	-	1196	1568	2295	2700	39	NU 2238	-
400		78	264	29	1117	1470	153	180	50	NU 338	HJ 338
400		132	-	-	1793	2499	1989	2340	82.5	NU 2338	-

CUSCINETTI A SINGOLA CORONA DI RULLI CILINDRICI CYLINDRICAL ROLLER BEARINGS, SINGLE ROW



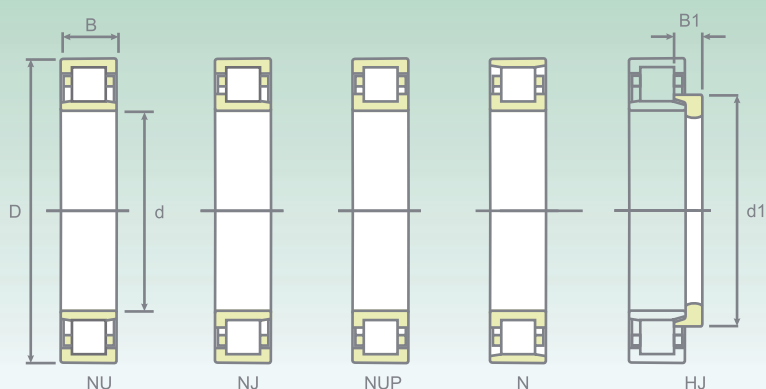
Dimensioni (mm) Dimension (mm)					Coefficiente di carico (kN) Load rating (kN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation	Anello reggispinta Thrust collar
d (mm)	D (mm)	B (mm)	d1 (mm)	B1 (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication				
							Grasso Grease	Olio Oil			
200	310	51	239	25.5	372	559	2295	2700	14.5	NU 1040	HJ 1040
	360	58	258	23	833	1000	2142	2520	29	NJ 240	HJ 240
	360	58	258	23	833	1000	2142	2520	28.5	NU 240	HJ 240
	360	58	258	-	833	1000	2142	2520	29.5	NUP 240	-
	360	98	-	-	1343	1764	2142	2520	46	NU 2240	-
	420	80	-	-	1205	1597	1836	2160	57.5	NU 340	-
	420	138	278	-	1940	2744	1836	2160	97	NJ 2340	-
	420	138	-	-	1940	2744	1836	2160	96.5	NU 2340	-
220	340	56	262	27	485	720	2142	2520	18.5	NU 1044	HJ 1044
	400	65	284	25	1039	1264	1836	2160	38.2	NJ 244	HJ 244
	400	65	284	25	1039	1264	1836	2160	38	NU 244	HJ 244
	400	65	284	-	1039	1264	1836	2160	38.5	NUP 244	-
	400	108	-	-	1539	2234	1836	2160	62.5	NU 2244	-
	460	88	307	-	1186	1597	1301	1530	73.5	NJ 344	-
	460	88	-	-	1186	1597	1301	1530	72.5	NU 344	-
	460	145	-	-	2332	3381	1683	1980	120	NU 2344	-
240	360	56	282	27	515	784	2000	2300	20	NU 1048	HJ 1048
	440	72	-	-	933	1343	1683	1980	51.5	NU 248	-
	440	72	313	-	933	1343	1683	1980	51.5	NJ 248	-
	440	72	313	-	933	1343	1683	1980	53.5	NUP 248	-
	440	120	313	-	1421	2313	1683	1980	85	NJ 2248	-
	440	120	-	-	1421	2313	1683	1980	84	NU 2248	-
	500	95	335	39.5	1421	1960	1530	1800	98.5	NJ 348	HJ 348
	500	95	335	39.5	1421	1960	1224	1440	94.5	NU 348	HJ 348
	500	155	-	-	2548	3577	1530	1800	155	NU 2348	-
	260	400	65	309	31.5	614	946	1836	2160	29.5	NU 1052
480		80	340	33	1147	1666	1530	1800	70	NJ 252	HJ 252
480		80	340	33	1147	1666	1530	1800	68.5	NU 252	HJ 252
480		80	340	-	1147	1666	1530	1800	72	NUP 252	-
480		130	340	-	1754	2940	1530	1800	112	NJ 2252	-
480		130	-	-	1754	2940	1530	1800	110	NU 2252	-
540		102	-	-	1901	2646	1377	1620	125	NU 352	-
280		420	65	329	31.5	647	1039	1683	1980	31.5	NU 1056
	500	80	360	-	1117	1666	1454	1710	73	NJ 256	-
	500	80	-	-	1117	1666	1454	1710	71.5	NU 256	-
	500	130	350	38	2156	3185	1454	1710	115	NU 2256	HJ 2256
	580	175	-	-	2646	4214	1301	1530	230	NU 2356	-
	300	460	74	356	36	841	1343	1530	1800	47	NJ 1060
460		74	356	36	841	1343	1530	1800	46.5	NU 1060	HJ 1060
540		85	-	-	1392	2078	1377	1620	89.5	NU 260	-
540		140	-	-	2048	3381	1377	1620	145	NU 2260	-
320		480	74	376	36	862	1401	1071	1260	49	NJ 1064
	480	74	376	36	862	1401	1071	1260	48.5	NU 1064	HJ 1064
	580	92	-	-	1578	2401	1224	1440	115	NU 264	-
	580	150	-	-	3126	4900	1224	1440	190	NJ 2264	-

CUSCINETTI A SINGOLA CORONA DI RULLI CILINDRICI CYLINDRICAL ROLLER BEARINGS, SINGLE ROW



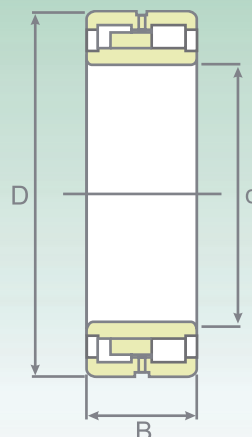
Dimensioni (mm) Dimension (mm)					Coefficiente di carico (kN) Load rating (kN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation	Anello reggispinta Thrust collar
d (mm)	D (mm)	B (mm)	d1 (mm)	B1 (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication				
							Grasso Grease	Olivo Oil			
340	520	82	443	39.5	1058	1725	1301	1530	68	NJ 1068	HJ 1068
	520	82	443	39.5	1058	1725	1301	1530	65	NU 1068	HJ 1068
	620	165	-	-	2587	4410	1148	1350	220	NU 2268	-
360	540	82	423	39.5	1078	1793	1224	1440	67.5	NU 1072	HJ 1072
	650	170	-	-	2862	4802	1071	1260	250	NU 2272	-
380	560	82	443	39.5	1117	1891	1224	1440	73	NJ 1076	HJ 1076
	560	82	443	39.5	1117	1891	1224	1440	71	NU 1076	HJ 1076
	680	175	-	-	3881	6272	995	1170	275	NU 2276	-
400	600	90	400	43	1352	2274	1148	1350	92.5	NU 1080	HJ 1080
420	620	90	490	43	1392	2401	1071	1260	96	NU 1084	HJ 1084
440	650	94	512	45	1480	2597	995	1170	105	NU 1088	HJ 1088
460	680	100	537	48	1617	2793	918	1080	115	NU 1092	HJ 1092
	830	165	-	-	4096	6664	842	990	415	NU 1292	-
	830	212	-	-	5018	8477	842	990	530	NU 2292	-
480	700	100	557	48	1646	2940	918	1080	130	NU 1096	HJ 1096
500	720	100	577	48	1686	3038	842	990	135	NU 10/500	HJ 10/500
	920	185	-	-	5174	8330	727	855	585	NU 12/500	-
530	780	112	-	-	2244	3969	765	900	190	NU 10/530	-
	780	145	-	-	3665	7203	765	900	255	NU 20/530	-
560	680	56	-	-	781	1620	670	820	45.0	NJ 18/560	-
	820	115	648	53	2283	4165	765	900	210	NU 10/560	HJ 10/560
	820	150	-	-	3724	7497	765	900	290	NU 20/560	-
	1030	206	-	-	7066	10976	612	720	805	NU 12/560	-
600	800	90	-	-	1900	3680	500	650	130	NUP 19/600	-
	800	118	-	-	2920	6350	620	750	160	NU 29/600	-
	800	118	-	-	2920	6350	620	750	165	NUP 29/600	-
	870	118	695	55	2695	4998	689	810	245	NU 10/600	HJ 10/600
	870	200	-	-	5280	11200	500	600	410	N 30/600 K	-
	870	155	-	-	4096	7840	689	810	325	NU 20/600	-
	1090	155	-	-	5498	9604	650	765	710	NU 12/600	-
	1090	155	-	-	5498	9604	650	765	710	NU 12/600	-
630	780	88	-	-	1570	3610	630	750	90.0	NU 28/630	-
	920	128	-	-	3342	6076	650	765	285	NU 10/630	-
	920	170	-	-	4635	9310	650	765	400	NU 20/630	-
	920	212	-	-	6440	14400	450	530	490	NU 30/630	-
	1150	230	-	-	8408	13426	536	630	1100	NU 12/630	-
670	820	69	-	-	1230	2690	550	650	84.0	NU 18/670	-
	900	103	-	-	2330	4600	530	650	195	NU 19/670	-
	980	136	-	-	3665	6664	430	500	350	NU 10/670	-
	980	180	-	-	5282	10780	430	500	480	NU 20/670	-
	980	230	-	-	6600	13800	430	500	615	NU 30/670	-
	980	230	-	-	6930	15000	430	500	605	N 30/670 K	-

CUSCINETTI A SINGOLA CORONA DI RULLI CILINDRICI CYLINDRICAL ROLLER BEARINGS, SINGLE ROW



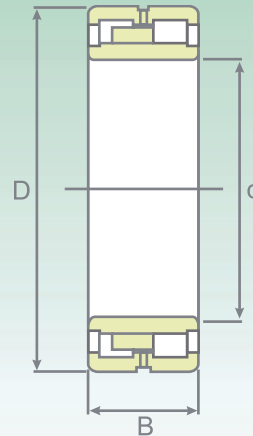
Dimensioni (mm) Dimension (mm)					Coefficiente di carico (kN) Load rating (kN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation	Anello reggispinta Thrust collar
d (mm)	D (mm)	B (mm)	d1 (mm)	B1 (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication				
							Grasso Grease	Olio Oil			
710	870	74	-	-	1450	3180	480	560	97.5	NU 18/710	-
	870	95	-	-	1940	4780	480	560	128	N 28/710	-
	1030	140	-	-	4586	8330	574	675	415	NU 10/710	-
	1030	185	-	-	5821	11760	536	630	540	NU 20/710	-
750	1090	150	-	-	4635	8624	513	603	490	NU 10/750	-
	1090	195	-	-	6899	14308	513	603	635	NU 20/750	-
800	1060	150	-	-	3690	8560	430	520	385	NU 29/800	-
	1150	200	-	-	6899	14308	482	567	715	NU 20/800	-
850	1030	106	-	-	2120	5610	420	480	190	NU 28/850	-
	1120	118	-	-	3050	6900	390	460	325	NU 19/850	-
	1120	118	-	-	2930	7000	390	460	326	NJ 19/850	-
	1120	155	-	-	4680	10800	350	460	435	NU 29/850	-
	1120	155	-	-	4680	10800	350	460	430	N 29/850	-
900	1090	85	-	-	1980	4600	370	440	170	NU 18/900	-
	1090	112	-	-	2700	6720	370	440	245	N 28/900	-
	1180	165	-	-	5120	11600	350	420	560	NU 29/900	-
	1180	122	-	-	4050	8700	350	420	378	NU 19/900M	-
950	1250	175	-	-	5280	12100	340	400	745	NU 29/950	-
1000	1220	100	-	-	2640	6160	310	380	265	NU 18/1000	-
	1320	185	-	-	6700	17000	290	350	705	NU 29/1000	-
1060	1280	128	-	-	3690	10100	350	420	360	N 28/1060	-
	1400	195	-	-	7200	17000	290	350	875	NU 29/1060M	-
	1400	250	-	-	9000	23500	250	310	1060	NU 39/1060M	-
1120	1360	140	-	-	3910	10500	270	380	465	N 28/1120	-
	1580	345	-	-	15700	39000	250	300	2150	NU 30/1120	-
1180	1420	106	-	-	3030	7360	170	210	350	NJ 18/1180	-
	1540	206	-	-	8970	21000	180	220	1010	NU 29/1180	-
	1540	272	-	-	11200	28200	190	250	1400	N 39/1180	-
1250	1750	290	-	-	13800	31300	165	190	2320	N 20/1250	-
1320	1600	122	-	-	3800	9380	190	250	530	NU 18/1320	-
	1720	230	-	-	11400	29400	180	230	1480	NU 29/1320	-
	1720	300	-	-	13200	33700	175	210	1950	N 39/1320	-
	1850	400	-	-	21200	53400	150	285	3550	N 30/1320	-
1500	1820	140	-	-	6220	17300	195	250	773	NU 18/1500	-
1700	2060	160	-	-	6950	18500	125	155	1156	NU 18/1700	-
1900	2300	175	-	-	8150	23700	90	115	1480	N 18/1900	-

CUSCINETTI A RULLI CLINDRICI, A DUE CORONE CYLINDRICAL ROLLER BEARINGS, DOUBLE ROW



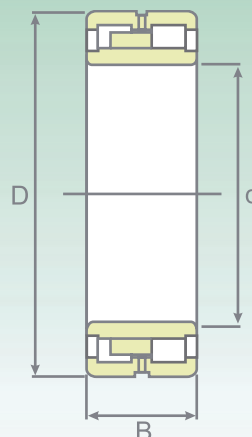
Dimensioni (mm) Dimension (mm)			Coefficiente di carico (KN) Load rating (KN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation
d (mm)	D (mm)	B (mm)	Dinamico C	Statico C ₀	Lubrificazione Lubrication			
					Grasso Grease	Olio Oil		
105	175	69	404.74	656.6	3870	4085	6,7	NNU 4121 K30M/W33
	175	69	404.74	656.6	3870	4085	6,7	NNU 4121 M/W33
110	180	69	409.64	695.8	3870	4085	6,95	NNU 4122 K30M/W33
	180	69	409.64	695.8	3870	4085	6,95	NNU 4122 M/W33
120	200	80	512.54	847.7	3420	3610	11	NNU 4124 K30M/W33
	200	80	512.54	847.7	3420	3610	11	NNU 4124 M/W33
130	210	80	549.78	945.7	3240	3420	10,7	NNU 4126 K30M/W33
	210	80	549.78	945.7	3240	3420	10,7	NNU 4126 M/W33
140	225	85	614.46	1019.2	3060	3230	13	NNU 4128 K30M/W33
	225	85	614.46	1019.2	3060	3230	13	NNU 4128 M/W33
150	250	100	733.04	1264.2	2700	2850	18	NNU 4130 K30M/W33
	250	100	733.04	1264.2	2700	2850	18	NNU 4130 M/W33
160	270	109	916.3	1499.4	2520	2660	25	NNU 4132 K30M/W33
	270	109	916.3	1499.4	2520	2660	25	NNU 4132 M/W33
170	280	109	948.64	1597.4	2340	2470	26	NNU 4134 K30M/W33
	280	109	948.64	1597.4	2340	2470	26	NNU 4134 M/W33
180	300	118	1058.4	1793.4	2160	2280	32,5	NNU 4136 K30M/W33
	300	118	1058.4	1793.4	2160	2280	32,5	NNU 4136 M/W33
190	320	128	1293.6	2156	2160	2280	41	NNU 4138 K30M/W33
	320	128	1293.6	2156	2160	2280	41	NNU 4138 M/W33
200	250	50	237.16	588	2340	2470	5,75	NNU 4840 K/W33
	250	50	237.16	588	2340	2470	5,75	NNU 4840/W33
	340	140	1440.6	2499	1980	2090	51	NNU 4140 K30M/W33
	340	140	1440.6	2499	1980	2090	51	NNU 4140 M/W33
220	370	150	1617	2842	1800	1900	65	NNU 4144 K30M/W33
	370	150	1617	2842	1800	1900	65	NNU 4144 M/W33
240	300	60	350.84	911.4	2160	2280	9,9	NNU 4848 K/W33
	300	60	350.84	911.4	2160	2280	9,9	NNU 4848/W33
	400	160	1940.4	3577	1620	1710	85	NNU 4148 K30M/W33
	400	160	1940.4	3577	1620	1710	85	NNU 4148 M/W33
260	400	140	1617	3087	1620	1710	63,5	NNU 4052 KM/W33
	400	140	1617	3087	1620	1710	63,5	NNU 4052 M/W33
	440	180	2156	3822	1440	1520	110	NNU 4152 K30M/W33
	440	180	2156	3822	1440	1520	110	NNU 4152 M/W33
280	350	69	447.86	1176	1710	1805	15,5	NNU 4856 K/W33
	350	69	447.86	1176	1710	1805	15,5	NNU 4856/W33
	420	140	1617	3087	1530	1615	66,5	NNU 4056 KM/W33
	420	140	1617	3087	1530	1615	66,5	NNU 4056 M/W33
	460	180	2499	4655	1350	1425	120	NNU 4156 K30M/W33
	460	180	2499	4655	1350	1425	120	NNU 4156 M/W33

CUSCINETTI A RULLI CLINDRICI, A DUE CORONE CYLINDRICAL ROLLER BEARINGS, DOUBLE ROW



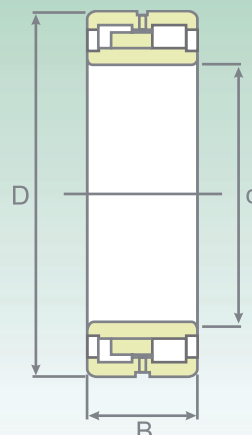
Dimensioni (mm) Dimension (mm)			Coefficiente di carico (KN) Load rating (KN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation
d (mm)	D (mm)	B (mm)	Dinamico C	Statico C ₀	Lubrificazione Lubrication			
					Grasso Grease	Olio Oil		
300	380	80	776.16	2077.6	1530	1615	22	NNU 4860 K/W33
	380	80	776.16	2077.6	1530	1615	22	NNU 4860/W33
	460	160	1969.8	3920	1350	1425	96	NNU 4060 KM/W33
	460	160	1969.8	3920	1350	1425	96	NNU 4060 M/W33
	500	200	2802.8	5194	1260	1330	155	NNU 4160 K30M/W33
	500	200	2802.8	5194	1260	1330	155	NNU 4160 M/W33
320	400	80	749.7	2038.4	1440	1520	23,5	NNU 4864 K/W33
	400	80	749.7	2038.4	1440	1520	23,5	NNU 4864/W33
	480	160	2077.6	4214	1260	1330	100	NNU 4064 KM/W33
	480	160	2077.6	4214	1260	1330	100	NNU 4064 M/W33
	540	218	3341.8	6076	1170	1235	200	NNU 4164
	540	218	3341.8	6076	1170	1235	200	NNU 4164 K30
340	420	80	631.12	1793.4	1350	1425	25	NNU 4868 K/W33
	420	80	631.12	1793.4	1350	1425	25	NNU 4868/W33
	520	180	2499	4998	1170	1235	140	NNU 4068 KM/W33
	520	180	2499	4998	1170	1235	140	NNU 4068 M/W33
	580	243	3939.6	7350	1080	1140	260	NNU 4168 K30M/W33
	580	243	3939.6	7350	1080	1140	260	NNU 4168 M/W33
360	540	180	2753.8	5586	1080	1140	142	NNU 4072 KM/W33
	540	180	2753.8	5586	1080	1140	142	NNU 4072 M/W33
	600	243	4204.2	8330	990	1045	275	NNU 4172 K30M
	600	243	4204.2	8330	990	1045	275	NNU 4172 M
380	480	100	932.96	2499	1170	1235	44	NNU 4876 K/W33
	480	100	932.96	2499	1170	1235	44	NNU 4876/W33
	560	180	2802.8	5880	1080	1140	150	NNU 4076 KM/W33
	560	180	2802.8	5880	1080	1140	150	NNU 4076 M/W33
	620	243	4204.2	8330	990	1045	285	NNU 4176 K30M
	620	243	4204.2	8330	990	1045	285	NNU 4176 M
400	500	100	948.64	2695	1080	1140	46	NNU 4880 K/W33
	500	100	948.64	2695	1080	1140	46	NNU 4880/W33
	600	200	3400.6	7056	990	1045	205	NNU 4080 W33
	600	200	3400.6	7056	990	1045	205	NNU 4080 K/W33
	650	250	4635.4	9310	900	950	325	NNU 4180 K30M/W33
	650	250	4635.4	9310	900	950	325	NNU 4180 M/W33
420	520	100	970.2	2793	1080	1140	48	NNU 4884 K/W33
	520	100	970.2	2793	1080	1140	48	NNU 4884/W33
	620	200	3449.6	7350	855	902,5	183	NNU 4084 KM/W33
	620	200	3449.6	7350	855	902,5	183	NNU 4084 M/W33
	700	280	5390	11172	855	902,5	440	NNU 4184/316275
440	540	100	989.8	2842	990	1045	50	NNU 4888 K/W33
	540	100	989.8	2842	990	1045	50	NNU 4888/W33
	650	212	3831.8	8134	855	902,5	215	NNU 4088 KM/W33
	650	212	3831.8	8134	855	902,5	215	NNU 4088 M/W33
	720	280	5605.6	11564	810	855	450	NNU 4188 K30M/W33
	720	280	5605.6	11564	810	855	450	NNU 4188 M/W33

CUSCINETTI A RULLI CLINDRICI, A DUE CORONE CYLINDRICAL ROLLER BEARINGS, DOUBLE ROW



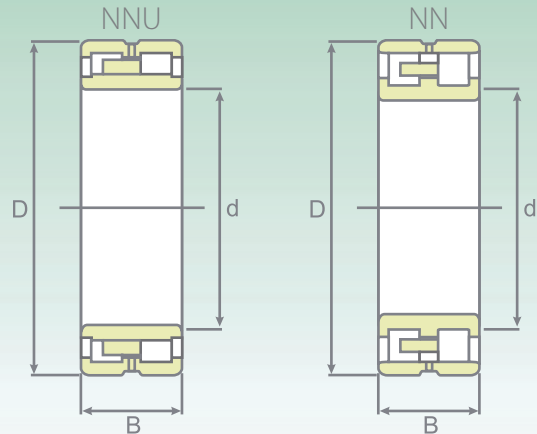
Dimensioni (mm) Dimension (mm)			Coefficiente di carico (KN) Load rating (KN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation
d (mm)	D (mm)	B (mm)	Dinamico C	Statico C ₀	Lubrificazione Lubrication			
					Grasso Grease	Olio Oil		
460	580	118	1166.2	3185	990	1045	75	NNU 4892 K/W33
	580	118	1166.2	3185	990	1045	75	NNU 4892 M/W33
	680	218	4204.2	9114	855	902,5	240	NNU 4092 KM/W33
	680	218	4204.2	9114	855	902,5	240	NNU 4092 M/W33
	760	300	6311.2	12642	765	807,5	535	NNU 4192 K30M
	760	300	6311.2	12642	765	807,5	535	NNU 4192 M
480	700	218	4312	9457	810	855	275	NNU 4096 KM/W33
	700	218	4312	9457	810	855	275	NNU 4096 M/W33
	790	308	6899.2	14014	720	760	590	NNU 4196 K30M/W33
	790	308	6899.2	14014	720	760	590	NNU 4196 M/W33
500	720	218	4370.8	9800	765	807,5	287	NNU 40/500 KM/W33
	720	218	4370.8	9800	765	807,5	287	NNU 40/500 M/W33
	830	325	7330.4	14700	720	760	710	NNU 41/500 K30M/W33
	830	325	7330.4	14700	720	760	710	NNU 41/500 M/W33
530	780	250	5390	11956	720	760	420	NNU 40/530 KM/W33
	780	250	5390	11956	720	760	420	NNU 40/530 M/W33
	870	335	7653.8	15680	675	712,5	790	NNU 41/530 K30M/W33
	870	335	7653.8	15680	675	712,5	790	NNU 41/530 M/W33
560	820	258	5605.6	12642	675	712,5	475	NNU 40/560 KM/W33
	820	258	5605.6	12642	675	712,5	475	NNU 40/560 M/W33
	920	355	8624	17934	603	636,5	930	NNU 41/560 K30M/W33X
	920	355	8624	17934	603	636,5	930	NNU 41/560 M/W33
600	870	272	6683.6	15288	630	665	530	NNU 40/600 KM/W33
	870	272	6683.6	15288	630	665	530	NNU 40/600 M/W33
	980	375	9702	20776	567	598,5	1100	NNU 41/600 K30M/W33
	980	375	9702	20776	567	598,5	1100	NNU 41/600 M/W33
630	920	290	7497	17248	567	598,5	635	NNU 40/630 KM/W33
	920	290	7497	17248	567	598,5	635	NNU 40/630 M/W33
	1030	400	10780	23520	540	570	1330	NNU 41/630 K30M/W33
	1030	400	10780	23520	540	570	1330	NNU 41/630 M/W33
670	980	308	8251.6	19208	540	570	765	NNU 40/670 KM/W33
	980	308	8251.6	19208	540	570	765	NNU 40/670 M/W33
	1090	412	11858	24990	477	503,5	1500	NNU 41/670 K30M/W33
	1090	412	11858	24990	477	503,5	1500	NNU 41/670 M/W33
710	1030	315	9163	21168	504	532	850	NNU 40/710 KM/W33
	1030	315	9163	21168	504	532	850	NNU 40/710 M/W33
	1150	438	13132	27930	450	475	1790	NNU 41/710 K30M/W33
	1150	438	13132	27930	450	475	1790	NNU 41/710 M/W33
750	920	170	3616.2	9996	540	570	240	NN 48/750 K30/H1W33
	920	170	3616.2	9996	540	570	240	NN 48/750/H1W33
	1090	335	9996	23520	450	475	925	NNU 40/750 KM/W33
	1090	335	9996	23520	450	475	925	NNU 40/750 M/W33
	1220	475	15778	34790	405	427,5	2230	NNU 41/750 K30M/W33
	1220	475	15778	34790	405	427,5	2230	NNU 41/750 M/W33

CUSCINETTI A RULLI CLINDRICI, A DUE CORONE CYLINDRICAL ROLLER BEARINGS, DOUBLE ROW



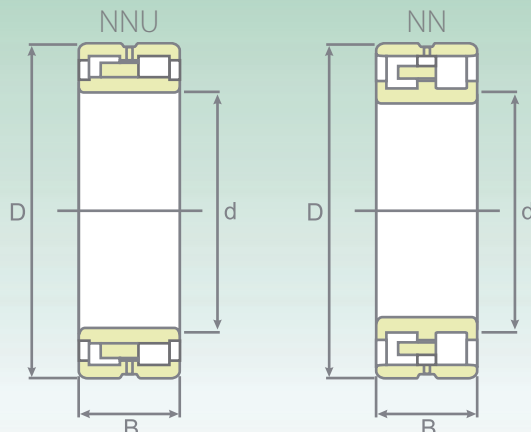
Dimensioni (mm) Dimension (mm)			Coefficiente di carico (KN) Load rating (KN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation
d (mm)	D (mm)	B (mm)	Dinamico C	Statico C ₀	Lubrificazione Lubrication			
					Grasso Grease	Olio Oil		
800	1150	345	10584	25480	432	456	1140	NNU 40/800 KM/W33
	1150	345	10584	25480	432	456	1140	NNU 40/800 M/W33
	1280	475	16170	35770	387	408,5	2390	NNU 41/800 K30M/W33
	1280	475	16170	35770	387	408,5	2390	NNU 41/800 M/W33
850	1220	365	11466	27930	387	408,5	1340	NNU 40/850 KM/W33
	1220	365	11466	27930	387	408,5	1340	NNU 40/850 M/W33
	1360	500	19404	44100	360	380	2900	NNU 41/850 K30M/W33
	1360	500	19404	44100	360	380	2900	NNU 41/850 M/W33
900	1280	375	12544	30870	360	380	1500	NNU 40/900 KM/W33
	1280	375	12544	30870	360	380	1500	NNU 40/900 M/W33
	1420	515	21560	46550	324	342	3180	NNU 41/900 K30M/W33
	1420	515	21560	46550	324	342	3180	NNU 41/900 M/W33
950	1360	412	13916	34790	342	361	1900	NNU 40/950 KM/W33
	1360	412	13916	34790	342	361	1900	NNU 40/950 M/W33
	1500	545	24990	55860	306	323	3830	NNU 41/950 K30M/W33
	1500	545	24990	55860	306	323	3830	NNU 41/950 M/W33
1000	1320	315	8408.4	25480	360	380	1200	NN 49/1000 K/W33X
	1320	315	8408.4	25480	360	380	1200	NN 49/1000 W33X
	1420	412	15092	37240	306	323	2000	NNU 40/1000 KM/W33
	1420	412	15092	37240	306	323	2000	NNU 40/1000 M/W33
	1580	580	26950	60760	270	285	4270	NNU 41/1000 K30M/W33
	1580	580	26950	60760	270	285	4270	NNU 41/1000 M/W33
1060	1660	600	29694	68110	252	266	5070	NNU 41/1060 K30M/W33
	1660	600	29694	68110	252	266	5070	NNU 41/1060 M/W33
1120	1750	630	32928	74970	252	266	5600	NNU 41/1120 K30M/W33
	1750	630	32928	74970	252	266	5600	NNU 41/1120 M/W33
1180	1850	670	36162	83300	216	228	7200	NNU 41/1180 K30M/W33
	1850	670	36162	83300	216	228	7200	NNU 41/1180 M/W33
1250	1950	710	40964	96040	198	209	8000	NNU 41/1250 K30M/W33
	1950	710	40964	96040	198	209	8000	NNU 41/1250 M/W33
1320	1720	400	13524	41650	252	266	3060	NN 49/1320 W33
	1720	400	13524	41650	252	266	3060	NN 49/1320 K/W33
	2060	750	44786	103880	171	180,5	9400	NNU 41/1320 K30M/W33
	2060	750	44786	103880	171	180,5	9400	NNU 41/1320 M/W33
1400	2180	775	48510	113680	153	161,5	10700	NNU 41/1400 K30M/W33
	2180	775	48510	113680	153	161,5	10700	NNU 41/1400 M/W33
1500	2300	800	51744	129360	135	142,5	12300	NNU 41/1500 K30M/W33
	2300	800	51744	129360	135	142,5	12300	NNU 41/1500 M/W33

CUSCINETTI A RULLI CILINDRICI, A DUE CORONE, DI ALTA PRECISIONE CYLINDRICAL ROLLER BEARINGS, DOUBLE ROW, HIGH-PRECISION



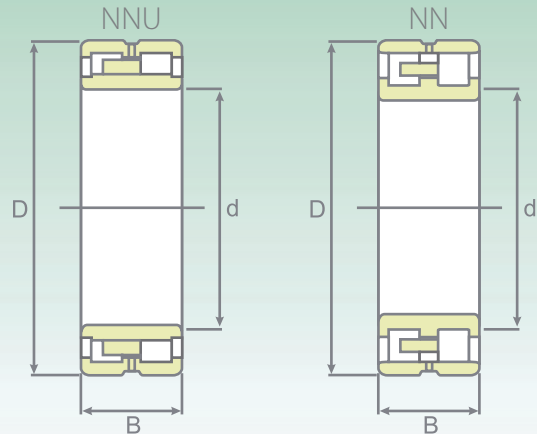
Dimensioni (mm) Dimension (mm)			Coefficiente di carico (kN) Load rating (kN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation
d (mm)	D (mm)	B (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication			
					Grasso Grease	Olio Oil		
25	47	16	25,48	29,4	18430	21340	0,12	NN 3005 K/SP
	47	16	25,48	29,4	18430	21340	0,12	NN 3005/SP
30	55	19	30,184	36,75	15520	17460	0,19	NN 3006 KTN/SP
	55	19	30,184	36,75	15520	17460	0,19	NN 3006 TN/SP
35	62	20	38,318	49	13580	15520	0,25	NN 3007 K/SP
	62	20	38,318	49	13580	15520	0,25	NN 3007/SP
40	68	21	42,042	54,88	11640	13580	0,30	NN 3008 KTN/SP
	68	21	42,042	54,88	11640	13580	0,30	NN 3008 TN/SP
45	75	23	49,098	64,19	10670	12610	0,38	NN 3009 KTN/SP
	75	23	49,098	64,19	10670	12610	0,38	NN 3009 TN/SP
50	80	23	51,744	72,03	9700	11640	0,42	NN 3010 KTN/SP
	80	23	51,744	72,03	9700	11640	0,42	NN 3010 TN/SP
55	90	26	67,914	94,57	9215	10670	0,62	NN 3011 KTN/SP
	90	26	67,914	94,57	9215	10670	0,62	NN 3011 TN/SP
60	95	26	72,226	103,88	8730	9700	0,66	NN 3012 KTN/SP
	95	26	72,226	103,88	8730	9700	0,66	NN 3012 TN/SP
65	100	26	74,97	113,68	8245	9215	0,71	NN 3013 KTN/SP
	100	26	74,97	113,68	8245	9215	0,71	NN 3013 TN/SP
70	110	30	94,864	147	7275	8245	1,00	NN 3014 KTN/SP
	110	30	94,864	147	7275	8245	1,00	NN 3014 TN/SP
75	115	30	94,864	147	6790	7760	1,10	NN 3015 KTN/SP
	115	30	94,864	147	6790	7760	1,10	NN 3015 TN/SP
80	125	34	116,62	182,28	6499	7275	1,45	NN 3016 KTN/SP
	125	34	116,62	182,28	6499	7275	1,45	NN 3016 TN/SP
85	130	34	122,5	199,92	6111	6790	1,60	NN 3017 KTN9/SP
	130	34	122,5	199,92	6111	6790	1,60	NN 3017 TN9/SP
90	140	37	135,24	211,68	5820	6499	2,00	NN 3018 KTN9/SP
	140	37	135,24	211,68	5820	6499	2,00	NN 3018 TN9/SP
95	145	37	139,16	227,36	5432	6111	2,10	NN 3019 KTN9/SP
	145	37	139,16	227,36	5432	6111	2,10	NN 3019 TN9/SP
100	140	40	125,44	249,9	5432	6111	1,90	NNU 4920 SPW33
	140	40	125,44	249,9	5432	6111	1,90	NNU 4920 K/SPW33
	150	37	147,98	245	5141	5820	2,20	NN 3020 KTN9/SP
	150	37	147,98	245	5141	5820	2,20	NN 3020 TN9/SP
105	145	40	127,4	254,8	5141	5820	2,00	NNU 4921 SPW33
	145	40	127,4	254,8	5141	5820	2,00	NNU 4921 K/SPW33
	160	41	186,2	298,9	4850	5432	2,70	NN 3021 KTN9/SP
	160	41	186,2	298,9	4850	5432	2,70	NN 3021 TN9/SP

CUSCINETTI A RULLI CILINDRICI, A DUE CORONE, DI ALTA PRECISIONE CYLINDRICAL ROLLER BEARINGS, DOUBLE ROW, HIGH-PRECISION



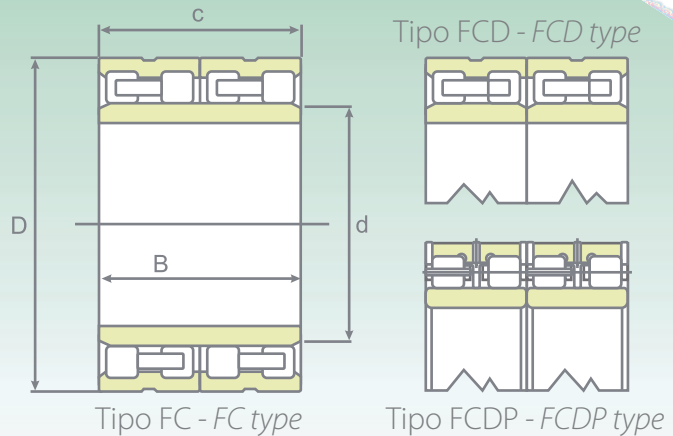
Dimensioni (mm) Dimension (mm)			Coefficiente di carico (KN) Load rating (KN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation
d (mm)	D (mm)	B (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication			
					Grasso Grease	Olio Oil		
110	150	40	129,36	264,6	5141	5820	2,05	NNU 4922 SPW33
	150	40	129,36	264,6	5141	5820	2,05	NNU 4922 K/SPW33
	170	45	215,6	352,8	4656	5141	3,40	NN 3022 KTN9/SP
	170	45	215,6	352,8	4656	5141	3,40	NN 3022 TN9/SP
120	165	45	172,48	333,2	4656	5141	2,80	NNU 4924 SPW33
	165	45	172,48	333,2	4656	5141	2,80	NNU 4924 K/SPW33
	180	46	224,42	382,2	4365	4850	3,70	NN 3024 KTN9/SP
	180	46	224,42	382,2	4365	4850	3,70	NN 3024 TN9/SP
130	180	50	183,26	382,2	4171	4656	3,85	NNU 4926 SPW33
	180	50	183,26	382,2	4171	4656	3,85	NNU 4926 K/SPW33
	200	52	280,28	470,4	3880	4365	5,55	NN 3026 KTN9/SP
	200	52	280,28	470,4	3880	4365	5,55	NN 3026 TN9/SP
140	190	50	186,2	392	3880	4365	4,10	NNU 4928 SPW33
	190	50	186,2	392	3880	4365	4,10	NNU 4928 K/SPW33
	210	53	291,06	509,6	3686	4171	6,00	NN 3028 K/SPW33
	210	53	291,06	509,6	3686	4171	6,00	NN 3028/SPW33
150	210	60	323,4	641,9	3686	4171	6,25	NNU 4930 SPW33
	210	60	323,4	641,9	3686	4171	6,25	NNU 4930 K/SPW33
	225	56	323,4	558,6	3492	3880	7,30	NN 3030 K/SPW33
	225	56	323,4	558,6	3492	3880	7,30	NN 3030/SPW33
160	220	60	323,4	666,4	3492	3880	6,60	NNU 4932 SPW33
	220	60	323,4	666,4	3492	3880	6,60	NNU 4932 K/SPW33
	240	60	361,62	641,9	3298	3686	8,80	NN 3032 K/SPW33
	240	60	361,62	641,9	3298	3686	8,80	NN 3032/SPW33
170	230	60	329,28	681,1	3298	3686	6,95	NNU 4934 SPW33
	230	60	329,28	681,1	3298	3686	6,95	NNU 4934 K/SPW33
	260	67	447,86	784	3104	3492	12,0	NN 3034 K/SPW33
	260	67	447,86	784	3104	3492	12,0	NN 3034/SPW33
180	250	69	393,96	833	2910	3298	10,5	NNU 4936 SPW33
	250	69	393,96	833	2910	3298	10,5	NNU 4936 K/SPW33
	280	74	549,78	980	2716	3104	16,0	NN 3036 K/SPW33
	280	74	549,78	980	2716	3104	16,0	NN 3036/SPW33
190	260	69	393,96	862,4	2716	3104	11,0	NNU 4938 SPW33
	260	69	393,96	862,4	2716	3104	11,0	NNU 4938 K/SPW33
	290	75	582,12	1058,4	2522	2910	17,0	NN 3038 K/SPW33
	290	75	582,12	1058,4	2522	2910	17,0	NN 3038/SPW33
200	280	80	474,32	1019,2	2522	2910	15,0	NNU 4940 SPW33
	280	80	474,32	1019,2	2522	2910	15,0	NNU 4940 K/SPW33
	310	82	631,12	1117,2	2328	2716	21,0	NN 3040 K/SPW33
	310	82	631,12	1117,2	2328	2716	21,0	NN 3040/SPW33
220	300	80	501,76	1117,2	2328	2716	16,5	NNU 4944 SPW33
	300	80	501,76	1117,2	2328	2716	16,5	NNU 4944 K/SPW33
	340	90	792,82	1430,8	2134	2522	27,5	NN 3044 K/SPW33
	340	90	792,82	1430,8	2134	2522	27,5	NN 3044/SPW33

CUSCINETTI A RULLI CILINDRICI, A DUE CORONE, DI ALTA PRECISIONE CYLINDRICAL ROLLER BEARINGS, DOUBLE ROW, HIGH-PRECISION



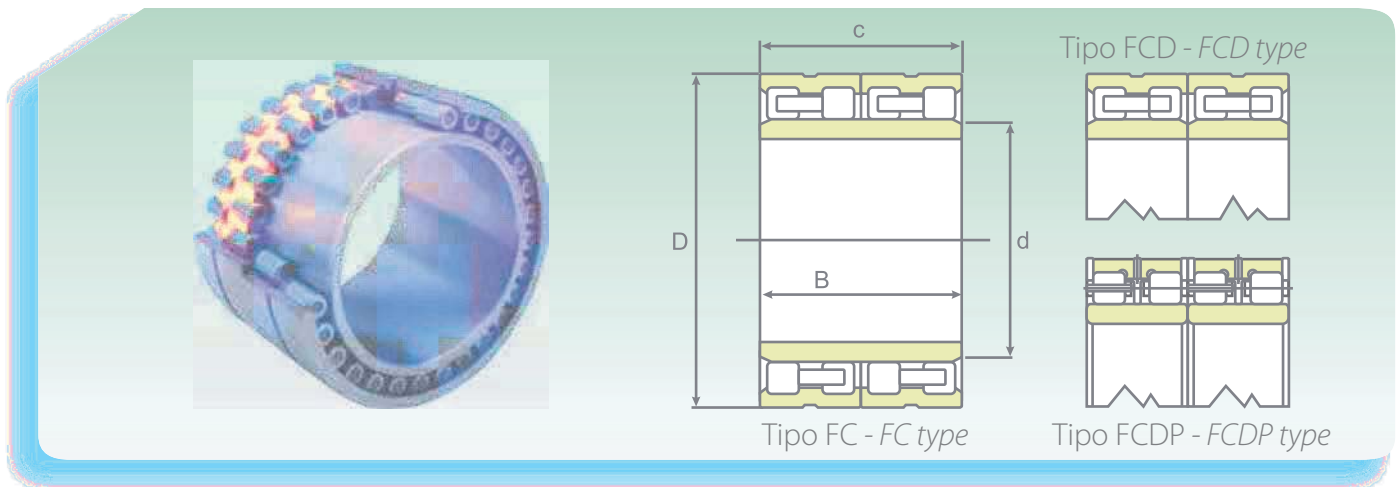
Dimensioni (mm) Dimension (mm)			Coefficiente di carico (KN) Load rating (KN)		Velocità limite (giri/min) Speed limit (Rpm)		Peso (Kg) Weight (Kg)	Sigla Designation
d (mm)	D (mm)	B (mm)	Dinamico Dynamic C	Statico Static C ₀	Lubrificazione Lubrication			
					Grasso Grease	Olio Oil		
240	320	80	517,44	1195,6	2134	2522	17,5	NNU 4948 SPW33
	320	80	517,44	1195,6	2134	2522	17,5	NNU 4948 K/SPW33
	360	92	825,16	1528,8	1940	2328	30,5	NN 3048 K/SPW33
	360	92	825,16	1528,8	1940	2328	30,5	NN 3048/SPW33
260	360	100	733,04	1666	1940	2328	30,5	NNU 4952 SPW33
	360	100	733,04	1666	1940	2328	30,5	NNU 4952 K/SPW33
	400	104	999,6	1891,4	1843	2134	44,0	NN 3052 K/SPW33
	400	104	999,6	1891,4	1843	2134	44,0	NN 3052/SPW33
280	380	100	749,7	1764	1843	2134	32,5	NNU 4956 SPW33
	380	100	749,7	1764	1843	2134	32,5	NNU 4956 K/SPW33
	420	106	1058,4	2038,4	1746	1940	47,5	NN 3056 K/SPW33
	420	106	1058,4	2038,4	1746	1940	47,5	NN 3056/SPW33
300	420	118	999,6	2312,8	1746	1940	48,0	NNU 4960 SPW33
	420	118	999,6	2312,8	1746	1940	48,0	NNU 4960 K/SPW33
	460	118	1225	2352	1649	1843	66,5	NN 3060 K/SPW33
	460	118	1225	2352	1649	1843	66,5	NN 3060/SPW33
320	440	118	1038,8	2450	1649	1843	50,0	NNU 4964 SPW33
	440	118	1038,8	2450	1649	1843	50,0	NNU 4964 K/SPW33
	480	121	1293,6	2548	1552	1746	71,0	NN 3064 K/SPW33
340	460	118	1078	2597	1455	1649	53,0	NNU 4968 SPW33
	460	118	1078	2597	1455	1649	53,0	NNU 4968 K/SPW33
	520	133	1617	3185	1358	1552	94,5	NN 3068 K/SPW33
360	480	118	1097,6	2744	1455	1649	55,0	NNU 4972 SPW33
	480	118	1097,6	2744	1455	1649	55,0	NNU 4972 K/SPW33
	540	134	1685,6	3381	1261	1455	102	NN 3072 K/SPW33
380	520	140	1421	3528	1261	1455	83,5	NNU 4976 SPW33
	520	140	1421	3528	1261	1455	83,5	NNU 4976 K/SPW33
	560	135	1646,4	3381	1261	1455	105	NN 3076 K/SPW33
400	540	140	1440,6	3724	1261	1455	87,5	NNU 4980 SPW33
	540	140	1440,6	3724	1261	1455	87,5	NNU 4980 K/SPW33
	600	148	2116,8	4410	1164	1358	135	NN 3080 K/SPW33
420	560	140	1479,8	3920	1164	1358	91,0	NNU 4984 SPW33
	560	140	1479,8	3920	1164	1358	91,0	NNU 4984 K/SPW33
	620	150	2077,6	4410	1067	1261	140	NN 3084 K/SPW33
460	620	160	2048,2	5390	970	1164	130	NNU 4992 SPW33
	620	160	2048,2	5390	970	1164	130	NNU 4992 K/SPW33
	680	163	2548	5390	970	1164	190	NN 3092 K/SPW33
500	670	170	2283,4	5978	921,5	1067	165	NNU 49/500 SPW33X
	670	170	2283,4	5978	921,5	1067	165	NNU 49/500 K/SPW33X
600	800	200	3508,4	9996	776	873	280	NNU 49/600 SPW33X
	800	200	3508,4	9996	776	873	280	NNU 49/600 K/SPW33X
670	900	230	4851	13426	679	776	410	NNU 49/670 SPW33X
	900	230	4851	13426	679	776	410	NNU 49/670 K/SPW33X

CUSCINETTI A RULLI CLINDRICI, A QUATTRO CORONE CYLINDRICAL ROLLER BEARINGS, FOUR-ROW



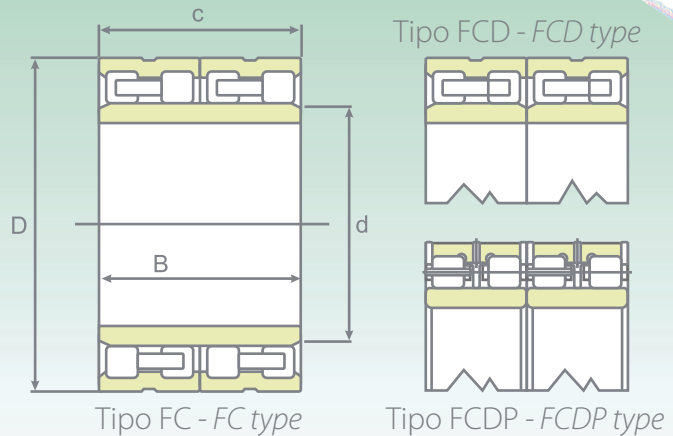
Dimensioni (mm) Dimension (mm)				Coefficiente di carico (KN) Load rating (KN)		Peso (Kg) Weight (Kg)	Sigla Designation
d (mm)	D (mm)	B (mm)	c (mm)	Dinamico Dynamic C	Statico Static C ₀		
90	140	70	70	253	425	3.78	FC 182870
100	140	70	70	209	435	3.10	FC 202870
	140	104	104	330	775	4.99	FC 2028104
	150	106	106	425	890	6.67	FC 2030106
110	170	120	120	534	1110	10.1	FC 2234120
120	180	105	105	413	770	9.13	FC 2436105
130	200	125	125	583	1200	14.6	FC 2640125
140	210	125	125	594	1160	14.7	FC 2842125
145	210	155	155	751	1610	18.3	FC 2942155
150	225	120	120	710	1450	16.7	FC 3045120
	225	120	120	710	1450	16.6	FCD 3045120
	230	156	156	852	1790	23.6	FC 3046156
160	230	130	130	742	1705	16.9	FC 3246130
	240	124	124	810	1530	20.3	FC 3248124
	240	168	168	1060	2350	26.4	FC 3248168
170	230	160	160	1210	2360	20.0	FCD 3446160
	250	170	170	1280	2500	28.5	FC 3450170
	260	120	120	867	1790	24.6	FC 3452120
	260	150	150	1000	2240	29.7	FC 3452150
180	260	124	124	809	1730	21.7	FC 3652124
	260	168	168	1180	2790	30.2	FC 3652168
	260	180	180	1250	3000	31.1	FC 3652180
190	270	168	168	1420	2430	30.2	FC 3854168
	270	170	170	1430	2430	30.2	FC 3854170
	270	200	200	1520	3180	35.0	FC 3854200
200	270	170	170	1120	2270	28.7	FC 4054170
	280	188	188	1430	2580	35.7	FC 4056188
	290	192	192	1460	3250	40.9	FC 4058192
210	300	170	170	1320	3150	39.1	FC 4260170
	300	210	210	1560	3950	48.3	FC 4260210
220	310	192	192	1600	1910	45.8	FC 4462192
	310	225	225	1850	4050	53.9	FC 4462225
	320	210	210	1900	4000	57.1	FCD 4464210
230	330	206	206	1880	4350	57.8	FC 4666206
	340	260	260	2120	5350	82.1	FC 4668260
240	330	220	220	1780	4850	56.7	FC 4866220
	360	200	200	1870	4410	78.0	FC 4872220
250	350	220	220	1740	4980	65.5	FC 5070220

CUSCINETTI A RULLI CLINDRICI, A QUATTRO CORONE CYLINDRICAL ROLLER BEARINGS, FOUR-ROW



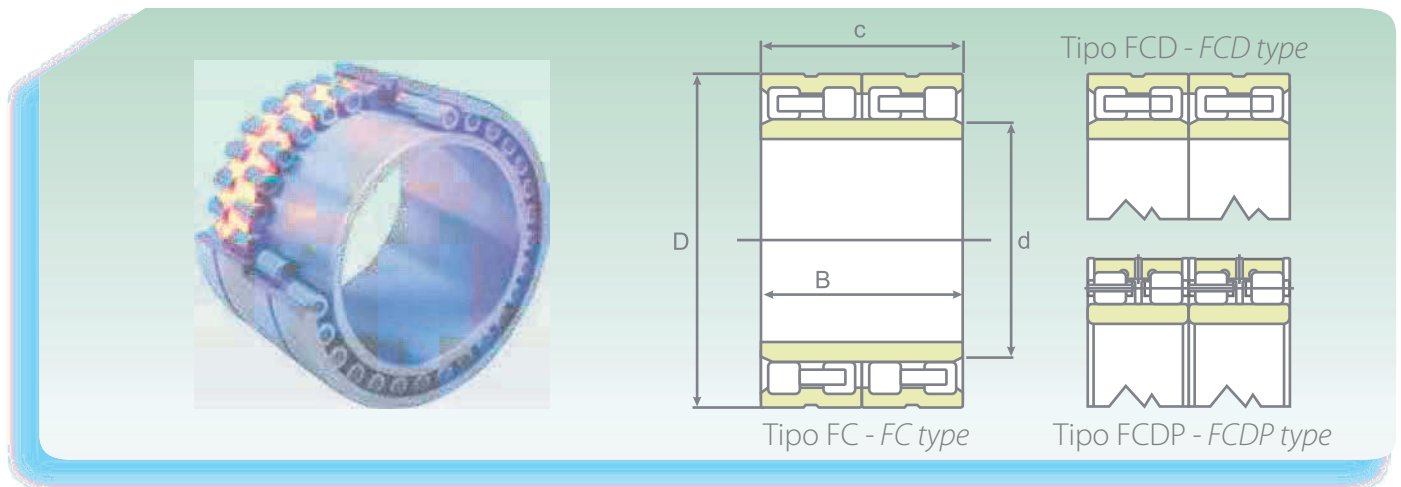
Dimensioni (mm) Dimension (mm)				Coefficiente di carico (KN) Load rating (KN)		Peso (Kg) Weight (Kg)	Sigla Designation
d (mm)	D (mm)	B (mm)	c (mm)	Dinamico Dynamic C	Statico Static C ₀		
260	370	200	200	2050	4250	73.0	FC 5274200
	370	220	220	2100	4900	80.0	FC 5274220
	370	220	220	2100	4800	78.7	FC 5274220A
	400	145	145	1800	1720	136	FCD 5280290
270	380	230	230	1890	4800	80.2	FC 5476230
280	390	220	220	2130	5150	86.5	FC 5678220
	390	240	240	2570	5850	90.4	FC 5678240
	420	280	280	3500	7000	139	FC 5684280
300	420	240	240	3450	6300	111	FC 6084240
	420	300	300	3550	6800	129	FCD 6084300
320	450	240	240	2760	6720	119	FC 6490240
	460	340	340	3700	10000	189	FCD 6492340
330	460	340	340	3550	9950	210	FCD 6692340
340	450	250	250	2430	6800	111	FC 6890250
	480	350	350	3750	10600	202	FCD 6896350
350	500	410	410	5800	13500	280	FCDP 70100410
	520	300	300	4200	9000	213	FC 70104300
360	500	250	250	3600	7730	156	FC 72100250
	510	370	370	4950	11400	220	FCD 72102370
365	540	300	300	5000	11000	490	FC 73108300
370	520	380	380	5230	12000	296	FCDP 74104380
380	540	260	260	3350	8550	198	FCD 76108260
	540	300	300	4650	10100	220	FCD 76108300
	540	304	304	4650	10100	227	FC 76108304
	540	340	340	5240	11900	256	FC 76108340
	540	400	400	5050	14200	297	FCD 76108400
	560	300	300	4950	9650	261	FCD 76112300
	560	325	325	4840	10000	263	FCD 76112325
390	540	320	320	5200	12000	228	FCD 78108320
400	550	300	300	4460	5050	223	FC 80110300
	560	300	300	4550	10000	242	FC 80112300
	560	410	410	6250	15600	310	FCD 80112410
	590	440	440	7250	1650	530	FCD 80114440
410	560	400	400	6400	15800	287	FCDP 82112400
	600	440	440	6450	18300	445	FCDP 82120440
420	580	260	260	4350	9600	205	FCD 84116260
	580	320	320	4680	10800	249	FCD 84116320
	600	440	440	5550	16300	414	FCD 84120440
440	620	450	450	7420	15800	452	FCDP 88124450
	650	355	355	6250	14600	400	FC 88130355
	660	340	340	6380	13500	425	FC 88132340

CUSCINETTI A RULLI CLINDRICI, A QUATTRO CORONE CYLINDRICAL ROLLER BEARINGS, FOUR-ROW



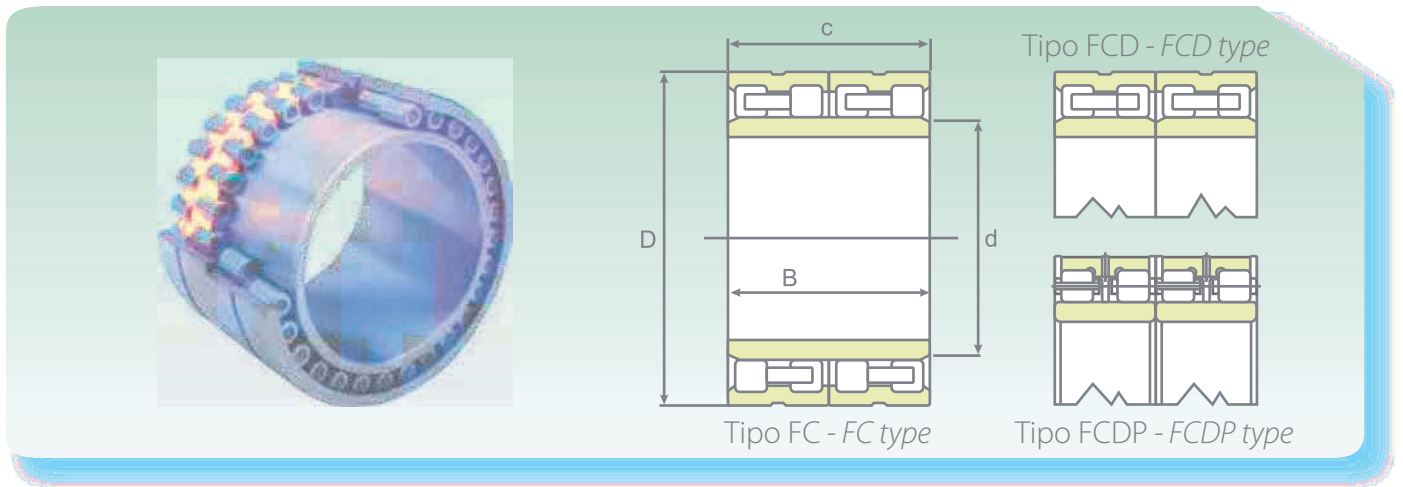
Dimensioni (mm) Dimension (mm)				Coefficiente di carico (KN) Load rating (KN)		Peso (Kg) Weight (Kg)	Sigla Designation
d (mm)	D (mm)	B (mm)	c (mm)	Dinamico Dynamic C	Statico Static C ₀		
450	590	300	300	3900	12200	240	FC 90114300
460	650	355	355	6250	14500	375	FCD 92130355
	650	424	424	7800	18200	452	FCD 92130424
	650	470	470	8750	22400	512	FCD 92130470
	680	400	400	8050	17400	630	FC 92136400
480	650	450	450	7840	15400	419	FCD 96130450
	680	420	420	8400	19400	510	FCD 96136420
	680	500	500	7980	23400	599	FCDP 96136500
500	650	260	260	4000	10000	220	FCD 100130260
	670	450	450	8000	21500	455	FCD 100132450
	680	450	450	8200	22000	485	FCD 100136450
	710	480	480	8780	21500	604	FCDP 100142480
	720	400	400	7850	17500	526	FC 100144400
	738	500	500	10500	23000	732	FCD 100148500
510	680	500	500	8950	26200	525	FCDP 102136500
	730	520	520	9480	21500	744	FCD 102146520
	760	550	550	12000	26500	947	FCDP 102152550
530	760	520	520	11500	28500	773	FCDP 106152520
	780	500	500	9300	20500	810	FCD 106156500
	780	570	570	12700	32500	954	FCD 106156570
550	740	510	510	10000	27500	612	FCDP 110148510
	800	520	520	10300	28500	890	FCDP 110160520
560	800	600	600	13000	33500	1010	FCDP 112160600
	820	315	279	13500	36000	1164	FCDP 112164630
	820	600	600	14200	34000	1075	FCDP 112164600
	820	630	630	14400	36000	1170	FCDP 112164630H
570	750	530	530	9000	26600	625	FC 114150530
	800	514	514	11000	29000	835	FCDP 114160514
	815	594	594	13000	35200	1010	FCDP 114163594
580	780	520	486	9900	27000	696	FCDP 116156486
	780	521	486	9900	27000	700	FCDP 116156486
	780	558	486	9900	27000	713	FCDP 116156486
590	820	590	590	12800	35100	990	FCDP 118164590
600	820	575	575	12300	35000	945	FCDP 120164575
	870	540	540	13000	31500	1100	FCDP 120174540
	870	640	640	13200	38500	1347	FCDP 120174640
630	800	360	360	6850	19500	560	FCD 126160360
	850	436	436	7450	23500	720	FCD 126170436
	920	515	515	13700	17160	1182	FCD 126184515
640	880	600	600	13500	40000	1120	FCDP 128176600
650	900	650	650	14000	42000	1275	FCDP 130180650
	920	670	670	14300	44500	1460	FCDP 130184670
	920	690	690	14500	45000	1490	FCDP 130184690

CUSCINETTI A RULLI CLINDRICI, A QUATTRO CORONE CYLINDRICAL ROLLER BEARINGS, FOUR-ROW



Dimensioni (mm) Dimension (mm)				Coefficiente di carico (KN) Load rating (KN)		Peso (Kg) Weight (Kg)	Sigla Designation
d (mm)	D (mm)	B (mm)	c (mm)	Dinamico Dynamic C	Statico Static C ₀		
660	820	440	440	7450	22700	532	FCD 132164440
	880	450	450	7500	23500	782	FCD 132176450
680	1020	680	680	20000	49500	2050	FCDP 136204680
690	980	715	715	18800	51500	1805	FCDP 138196715
	980	750	750	18800	51500	1920	FCDP 138196750
700	930	620	620	15000	42800	1170	FCDP 140186620
	980	700	700	17500	48500	1680	FCDP 140196700
	1000	710	710	19000	47500	1820	FCDP 140200710
710	1020	710	710	19500	49700	1940	FCDP 142204710
725	1000	700	700	18000	49500	1750	FCDP 145200700
730	960	620	620	15400	45000	1218	FCDP 146192620
	1030	750	750	20500	58500	2035	FCDP 146206750
750	1000	670	670	17000	48500	1522	FCDP 150200670
	1080	665	650	19500	48000	2020	FCDP 150216650
	1090	750	750	21500	51500	2410	FCDP 150218750
	1133	670	670	21000	50500	2450	FCDP 150226670
760	1015	700	700	18500	55000	1600	FCDP 152203700
	1030	750	750	21000	61200	1870	FCDP 152206750
	1080	790	790	23500	65000	2420	FCDP 152216790
	1080	805	790	23500	65000	2450	FCDP 152216790
780	1070	780	780	22000	60000	2280	FCDP 156214780
800	1080	700	700	18800	48500	1850	FCDP 160216700
	1080	750	750	20000	60000	2030	FCDP 160216750
820	1130	800	800	19700	67000	2534	FCDP 164226800
	1160	840	840	21600	68500	2750	FCDP 164232840
840	1160	840	840	24700	70800	2730	FCDP 168232840
850	1150	840	840	25400	76500	2560	FCDP 170230840
	1180	650	650	19000	50500	2100	FCDP 170236650
	1180	850	850	26100	74000	2920	FCDP 170236850
	1180	875	850	26100	74000	2650	FCDP 170236850
860	1140	750	750	20500	61000	2100	FCDP 172228750
	1160	735	710	21000	60000	2150	FCDP 172232710
880	1140	80	800	24000	76000	2210	FCDP 176228800
900	1220	840	840	26300	80000	3050	FCDP 180244840
	1280	780	780	28500	80500	3250	FCDP 180256780
	1280	930	930	32500	93500	4050	FCDP 180256930
	1280	1050	840	28900	80500	3890	FCDP 180256840
920	1280	815	800	28700	80000	3280	FCDP 184256800
	1280	865	850	27600	77500	3450	FCDP 184256850
	1300	975	950	32500	92500	4180	FCDP 184268950

CUSCINETTI A RULLI CLINDRICI, A QUATTRO CORONE
CYLINDRICAL ROLLER BEARINGS, FOUR-ROW



Dimensioni (mm) Dimension (mm)				Coefficiente di carico (KN) Load rating (KN)		Peso (Kg) Weight (Kg)	Sigla Designation
d (mm)	D (mm)	B (mm)	c (mm)	Dinamico Dynamic C	Statico Static C ₀		
950	1300	850	850	32200	85000	3390	FCDP 190260850
	1360	975	975	34000	100000	4895	FCDP 190272975
	1360	1000	1000	37500	105000	5013	FCDP 1902721000
980	1310	880	800	28500	86500	3300	FCDP 196262880
1000	1360	800	800	27000	82800	3560	FCDP 200272800
1030	1380	850	850	29000	90500	3650	FCDP 206276850
1040	1440	1000	1000	37900	93500	5090	FCDP 2082881000
1200	1590	1050	1050	41800	13500	5980	FCDP 2403181050
1300	1655	890	880	37300	122000	4800	FCDP 260331880
1350	1765	1360	1360	40000	122000	9110	FCDP 2703531360
1400	1780	1200	1200	52300	163000	7380	FCDP 2703561200
	1900	1360	1360	61500	182000	11300	FCDP 2703801360