

外形尺寸(毫米)					基本额定负荷 (千牛)		极限转速 (转/分)		型号	重量 (千克)		相当于国外型号(参考)				
Boundary dimensions					Basic load ratings(kN)		Speed rating			Weight (kg)		foreign models (reference)				
d	D	B	Fw	rmin	Cr	Cor	脂润滑 Grease	油润滑 Oil		Designations	Complete set	Inner ring	SKF	FAG	NSK	NTN
(mm)																
100	135	80	110	1.5	198	496	3500	4100	FC202780	3.2	1.03	-	-	-	-	-
100	140	70	111	1.5	220	480	3400	4000	FC202870	3.2	1	-	-	-	-	-
100	140	80	111	1.5	220	480	3400	4000	FC202880	3.5	1.4	-	-	-	-	-
100	145	70	113	1.5	230	470	3400	4000	FC202970	3.61	1.18	-	-	-	-	-
100	150	106	113	1.5	353	792	3400	4000	FC2030106	6.43	1.78	-	-	-	-	-
110	170	90	127	2	390	760	2800	3600	FC223490	7.3	2.21	-	-	-	-	22FC1790
110	170	120	127	2	520	1160	2800	3600	FC2234120	9.9	3	-	-	110RV1701	-	-
110	180	92	137	2	380	800	2600	3400	FC243692	7.79	2.5	-	-	-	4R2437	-
110	180	105	135	2	430	920	2600	3400	FC2436105	9	2.5	-	-	-	4R2438	4CR120
130	200	104	150	2	480	1020	2400	3000	FC2640104	11.5	3.52	-	-	-	4R2628	26FC20104
130	200	125	149	2	630	1370	2400	3000	FC2640125	14.2	4.04	-	-	130RV2001	-	26FC20125
140	190	119	154	2	470	1280	2400	3000	FC2838119	9.5	2.95	-	-	-	4R2832	28FC19119W
140	210	80	156	2	500	970	2200	2800	FC284280	9.4	2.29	-	-	-	-	-
140	210	106	158	2	540	1150	2200	2800	FC2842106	12.6	3.5	-	-	-	-	-
140	210	125	158	2	640	1440	2200	2800	FC2842125	14.9	4.1	-	-	-	-	-
140	210	155	158	2	790	1860	2200	2800	FC2842155	18.7	5.1	-	-	-	-	-
145	210	155	166	2	620	1740	2200	2800	FC2942155	18.4	6.15	314625	511605	145RV2101	4R2906	29FC21155
145	225	156	169	2	760	1750	2000	2600	FC2945156	22.2	7.2	313924A	538522	145RV2201	4R2904	313924
150	200	120	162	2	672	1400	2200	2800	FC3040120	10.1	2.4	-	-	-	-	30FC20120
150	210	120	166	2	600	1530	2200	2800	FC3042120	12.7	3.7	-	-	-	-	-
150	210	150	165	2	872	1780	2200	2800	FC3042150	15.9	3.8	-	-	-	-	30FC21150
150	220	120	167	2	569	1249	2000	2600	FC3044120	14.5	3.98	-	-	-	-	-
150	220	127	168	2.5	615	1280	2000	2600	FC3044127	15.7	3.9	-	-	-	4R3036	-
150	220	150	170	2	887	1760	2000	2600	FC3044150	19.2	5.1	-	-	-	-	30FC22150
150	220	150	168	2.5	750	1640	2000	2600	FC3044150A	19.4	4.6	-	-	150RV2201	4R3031/4R3056	30FC22150A
150	225	120	169	2	640	1370	2000	2600	FC3045120	16.1	4.5	-	-	-	-	-
150	225	150	169	2	810	1830	2000	2600	FC3045150	20.4	5.6	-	-	-	-	-
150	225	150	168.5	1.5	970	1810	2000	2600	FC3045150A	20.8	5.6	-	-	150RV2203	-	-
150	225	136	168.776	2.1	820	1460	2000	2600	FC3045136	18.6	5.2	-	-	150RV2204	-	-
150	230	130	174	2.5	725	1520	2000	2600	FC3046130	20	5.3	-	-	150RV2301	4R3029	-
150	230	156	174	2	850	2050	2000	2600	FC3046156	23.5	7.5	313891A	506962	150RV2302	4R3040	313891-1
150	230	168	178	2	845	1950	2000	2600	FC3046168	25.8	8	-	-	-	4R3042	-
150	250	120	178	2	740	1570	2000	2600	FC3050120	24.3	6.7	-	-	-	-	-
150	250	150	177	2.5	885	1640	2000	2600	FC3050150	29.6	6.9	-	-	-	4R3039	-
160	220	180	177	2.5	920	2490	2000	2600	FC3244180	20.2	6.4	-	-	-	4R3224	32FC22180
160	230	130	180	2.1	690	1630	2000	2600	FC3246130	16.8	5.4	314190	502894	-	4R3226	314190
160	230	130	178	2	780	1340	2000	2600	FC3246130A	16.4	4.9	-	-	160RV2301	-	-
160	230	168	179	2.1	890	2270	2000	2600	FC3246168	22.1	6.55	315189A	510150B	-	4R3232	32FC23170B
160	230	168	180	2.5	895	2200	2000	2600	FC3246168A	23.2	6.9	-	-	160RV2302	4R3229	32FC23170A
160	230	168	182	2.5	895	2210	2000	2600	FC3246168A1	23.2	7.6	-	-	-	4R3231	32FC23170
160	230	180	177	2.5	920	2490	2000	2600	FC3246180	24.8	6.4	-	-	-	4R3228	32FC23180A
160	230	180	178	2	1080	2280	2000	2600	FC3246180A	24.2	6.6	-	-	160RV2303	-	-
160	240	120	183	2.1	745	1320	1900	2400	FC3248120	18.8	5.8	-	-	160RV2401	-	32FC24120W
160	240	124	183	2.1	670	1500	1900	2400	FC3248124	19	6	-	-	-	-	-
160	240	145	180.016	2.1	920	1600	1900	2400	FC3248145	22.3	6	-	-	160RV2403	-	-
160	240	168	183	2.1	950	2330	1900	2400	FC3248168	26.1	8.1	-	-	-	-	-
160	240	170	183	2	980	2290	1900	2400	FC3248170	27.8	8.2	-	-	160RV2402	4R3225	32FC24170
170	230	120	187	2.5	620	1520	1900	2400	FC3446120	14.2	4.5	-	-	170RV2301	4R3426/4R3443	34FC23120
170	230	130	188.5	2.1	610	1680	1900	2400	FC3446130	15.2	5.2	313673	508370	-	-	-
170	230	180	186	2.1	920	2690	1900	2400	FC3446180	21.1	6.3	-	-	-	-	-
170	240	130	190	2.1	680	1720	1900	2300	FC3448130	18.3	5.7	BC4B635122	510440B	-	-	-
170	240	156	189	2.5	905	2170	1900	2400	FC3448156	22.2	6.5	-	-	-	4R3429	34FC24156B
170	240	156	190	2	972	2050	1900	2400	FC3448156A	22.4	6.8	-	-	-	-	34FC24156A
170	240	160	190	2.5	905	2180	1900	2400	FC3448160	22.8	7	-	-	170RV2402	4R3423	-
170	240	190	187	1.5	1260	2620	1900	2400	FC3448190	26.9	7.1	-	-	-	-	34FC24190

170	250	168	192	2.1	1210	2320	1800	2200	FC3450168	27.4	8.16	-	-	170RV2501	-	34FC25168
170	250	168	193	2.5	970	2200	1800	2200	FC3450168A	28.2	8.5	-	-	-	4R3432/4R3428	-
170	250	170	192	2.1	970	2430	1800	2200	FC3450170	27.9	8.26	-	-	170RV2502	-	34FC25170
170	255	180	193	2.5	1100	2430	1800	2200	FC3451180	19.3	9.1	-	-	170RV2503	4R3425	-
170	260	120	195	2.1	780	1720	1800	2200	FC3452120	22.8	6.7	-	-	-	-	-
170	260	150	195	2.1	870	1980	1800	2200	FC3452150	28.2	8.3	-	-	170RV2602	-	34FC26150
170	260	150	192	2.5	835	1750	1800	2200	FC3452150A	29.5	7.3	-	-	-	4R3433	-
170	260	170	195	2.1	956	2226	1800	2200	FC3452170	31.6	9.5	-	-	-	-	-
170	260	225	196	2.1	1400	3640	1800	2200	FC3452225	43.2	13	313587B	505470	-	4R3431	-
180	250	120	200	2.1	610	1580	1800	2200	FC3650120	17.7	5.6	-	-	-	-	-
180	250	156	200	2.1	860	2310	1800	2200	FC3650156	22.8	7.18	-	-	180RV2501	4R3625	36FC25156A
180	250	168	202	2	885	2470	1800	2200	FC3650168	25.6	8.7	-	-	180RV2601	4R3639	812W/36FC26168
180	260	120	202	2.1	710	1630	1800	2200	FC3652120	20.2	6.2	-	-	-	-	-
180	260	124	202	2.1	710	1630	1800	2200	FC3652124	21	6.4	-	-	-	-	-
180	260	168	202	2.1	990	2530	1800	2200	FC3652168	29.2	8.6	313812	507536	180RV2601	4R3628	313812W
180	265	180	204	2.5	1090	2510	1800	2200	FC3653180	34.2	10.1	-	-	180RV2602	4R3618	-
180	265	180	203	2.1	1230	2420	1800	2200	FC3653180A	33.4	9.7	-	-	180RV2603	-	36FC27180
180	280	180	206	2.1	1170	2690	1700	2000	FC3656180	41	11	-	524372	-	-	-
180	280	180	205.085	2.1	1410	2490	1700	2000	FC3645180A	40.9	10.5	-	-	180RV2802	-	-
190	260	124	212	2.1	650	1730	1700	2000	FC3852124	19.1	6.61	-	-	-	-	-
190	260	124	208	2.1	700	1830	1700	2000	FC3852124A	20.6	5.43	-	-	-	-	-
190	260	168	212	2.1	910	2680	1700	2000	FC3852168	27.2	9.1	313651	507735	190RV2601	4R3820	38FC26168-1
190	260	168	208	2.1	970	2610	1700	2000	FC3852168A	25.7	7.5	-	-	-	-	-
190	265	124	213	2.1	660	1720	1700	2000	FC3853124	20.8	7.1	-	-	-	-	-
190	270	168	212	2.1	1040	2720	1700	2000	FC3854168	30	9.1	-	-	-	-	-
190	270	170	212	2	1290	2610	1700	2000	FC3854170	30.5	9.1	-	-	190RV2703	-	38FC27170
190	270	170	213	2.5	1090	2660	1700	2000	FC3854170A	31.7	9.7	-	-	190RV2702	4R3818	38FC27170A
190	270	200	212	2.1	1210	3300	1700	2000	FC3854200	36.8	10.9	314199B	508657	190RV2701	4R3821/4R3817	314199
190	280	200	214	2.1	1240	3200	1700	2000	FC3856200	42.1	11.7	314049A	510199	190RV2801	4R3823/4R3830	38FC28200
190	280	200	222	2.1	1240	3200	1700	2000	FC3856200A	42.1	16.2	313583	-	-	-	-
190	290	190	215	2.1	1550	2860	1700	2000	FC3858190	44.9	11.6	-	-	-	-	38FC29190
200	250	200	215	1	900	2500	1700	2000	FC4050200	22.3	7.5	-	-	200RV2521	-	-
200	270	170	222	2.1	810	2460	1600	1900	FC4054170	28.3	9.6	314553	522742B	-	4R4039	314553
200	280	152	222	2.1	1000	2320	1600	1900	FC4056152	29.5	8.6	-	-	-	4R4054	40FC28152BW
200	280	170	222	2.1	1030	2730	1600	1900	FC4056170	32.7	9.6	314385	507344	-	4R4048	40FC28170
200	280	170	223	2	1500	2600	1600	1900	FC4056170A	33.7	10.1	-	549864	200RV2804	-	-
200	280	188	222	2.1	1140	3120	1600	1900	FC4056188	35.3	10.7	-	-	-	-	40FC28188
200	280	190	223	2.5	1190	3150	1600	1900	FC4056190	36.7	11.3	-	200RV2803	-	4R4026	40FC28190A
200	280	200	222	2.1	1230	3420	1600	1900	FC4056200	37.5	11.3	313893	508726	200RV2802	4R4037	313893-1
200	280	200	224	2.1	1210	3610	1600	1900	FC4056200A	39.2	12.4	-	-	200RV2801	4R4027	40FC28200
200	290	130	226	2.1	860	2030	1600	1900	FC4058130	27.9	8.9	-	-	-	-	-
200	290	192	226	2.1	1240	3250	1600	1900	FC4058192	42.5	12.9	313811	512580B	200RV2901	4R4041	313811
200	310	160	232	2.1	1260	2240	1400	1700	FC4062160	44.6	13.8	-	-	-	-	40FC31160
200	310	206	227	2.1	1790	3240	1400	1700	FC4062206	56.6	14.7	-	-	-	-	40FC31206
200	320	216	231	3	2120	3900	1400	1700	FC4064216	69.9	17.5	-	-	200RV3231	-	-
210	290	192	234	2.1	1090	3210	1500	1800	FC4258192	38.4	12.4	313646	-	-	-	-
210	290	192	236	2.1	1700	3400	1500	1800	FC4258192A	38.7	13.4	-	507628	210RV2901	4R4206	42FC29192
210	300	170	234	2.1	1160	2950	1500	1800	FC4260170	38.4	11	-	-	-	-	-
210	300	210	234	2.1	1400	3800	1500	1800	FC4260210	48.2	13.6	-	-	-	-	42FC30210
220	290	192	239	2.5	1190	3350	1400	1700	FC4458192	33.8	10.2	-	-	-	4R4413	-
220	300	150	240	2.1	1210	2500	1400	1700	FC4460150	30.7	8.4	-	-	-	-	44FC30150W
220	300	160	245	2.5	1000	2590	1400	1700	FC4460160	32.8	11.3	-	-	-	4R4419/4R4445	-
220	300	192	242	2.1	1240	3560	1400	1700	FC4460192	39.3	11.9	-	-	-	-	-
220	310	192	246	2.1	1290	3790	1400	1700	FC4462192	45.5	14.2	313839	507333	-	4R4426	313837A
220	310	192	247	2.5	1350	3550	1400	1700	FC4462192A	46.3	15	-	-	220RV3101	4R4410	313837-1
220	310	192	245	3	1450	2980	1400	1700	FC4462192A1	43.9	14.1	-	-	-	-	44FC31192W
220	310	204	247	2.5	1420	3750	1400	1700	FC4462204	49.8	15.9	-	-	-	4R4425	-
220	310	215	242	2.5	1530	3750	1400	1700	FC4462215	51.5	13.3	-	-	-	4R4420	-
220	310	225	245	2.1	1470	4160	1400	1700	FC4462225	54.2	15.9	-	506869	220RV3102	4R4416	-
220	310	225	246	2.1	1350	3980	1400	1700	FC4462225A	57.7	15.5	-	-	-	-	-

220	310	225	244	1	2200	4150	1400	1700	FC4462225A1	54.2	15.3	313894B	514461	-	4R4449	44FC31225A
220	320	160	245	3	1190	2550	1400	1700	FC4464160	46.5	11.3	-	-	-	4R4428	-
220	320	210	248	2.1	1480	3780	1400	1700	FC4464210	55.1	16.8	-	509216	220RV3201	4R4429	44FC32210-1
220	320	210	246	2.5	1560	3600	1400	1700	FC4464210A	57.3	15.5	-	-	220RV3203	4R4444	44FC32210
220	330	230	249	2.1	1720	4340	1300	1600	FC4466230	67.4	19	314889	541452	-	-	-
220	340	180	256	3	1500	2750	1300	1600	FC4468180	59	18.6	-	-	-	-	44FC34180A
230	330	170	260	2.1	1210	3210	1300	1600	FC4666170	47.4	15.2	-	-	-	-	-
230	330	206	260	2.1	1490	3930	1300	1600	FC4666206	56.4	18.4	313824	508727B	230RV3301	4R4610	313824A
230	330	206	258	2.5	1520	3900	1300	1600	FC4666206A	58.6	17.2	-	-	-	4R4614	-
230	340	260	261	2.1	1920	5340	1300	1600	FC4668260	81.1	24.1	-	-	230RV3401	4R4611	46FC34260
230	365	250	266	2.1	2110	5230	1300	1600	FC4673250	100	27.2	313581A	529113	230RV3601	-	-
240	330	180	265	2.1	2040	3900	1300	1600	FC4866180	46.9	13.6	-	504547	-	-	-
240	330	220	264	2.1	1460	4220	1300	1600	FC4866220	56.8	16.1	-	-	-	4R4819	48FC33220
240	330	220	268	3	1490	4150	1300	1600	FC4866220A	57.1	19	-	-	-	4R4821	48FC33220BW
240	330	220	270	2	2080	4250	1300	1600	FC4866220A1	56.9	20.8	313921	508368	240RV3301	4R4811/4R4804	312943/1YD
240	330	250	263	2.1	2160	4910	1300	1600	FC4866250	63.7	17.5	-	-	-	-	48FC33250W
240	340	192	266	2.1	1340	3480	1300	1600	FC4868192	55	15.4	-	-	-	-	-
240	340	200	266	3	2500	4500	1300	1600	FC4868200	60.5	16	-	512972	-	-	48FC34200
240	340	220	268	3	2400	4250	1200	1500	FC4868220	61.8	19	-	513703	240RV3403	4R4806	48FC34220
240	360	220	272	2.1	1830	4600	1200	1500	FC4872220	78.4	22	-	-	240RV3601	-	-
240	360	220	274	2.5	1760	4050	1200	1500	FC4872220A	79.6	23.5	-	-	-	4R4807/4R4813	-
250	340	170	274	3	1220	3390	1200	1500	FC5068170	44.3	13.2	-	-	-	-	-
250	340	230	276	2.1	2120	4050	1200	1500	FC5068220	59.7	19.5	-	522310	-	-	-
250	350	220	278	3	1690	4730	1200	1500	FC5070220	66.2	19.8	-	-	250RV3501	4R5008	50FC35220
250	360	220	282	3	1720	4750	1100	1400	FC5072220	74.9	22.9	-	-	-	-	-
260	360	192	288	3	1400	4120	1100	1400	FC5272192	60.1	17.8	-	-	-	-	-
260	360	192	287	2.1	1750	3740	1100	1400	FC5272192A	59.8	17.2	-	-	-	-	52FC36192W
260	360	200	287	2.1	1880	4110	1100	1400	FC5272200	62	18	-	-	-	-	52FC36200
260	360	220	292	2.5	1540	4150	1100	1400	FC5272220	62.7	23.7	-	-	-	4R5521	-
260	360	200	288	3	1490	4310	1100	1400	FC5272200	62	18.7	-	-	-	-	-
260	360	230	292.2	4	2500	5000	1100	1400	FC5272230	71.5	25.4	-	533880	-	-	-
260	360	230	292.5	2.1	2140	4900	1100	1400	FC5272230A	69.7	25.8	-	-	-	-	52FC36230CW
260	360	230	292	2.1	2020	4790	1100	1400	FC5272230A1	72.6	25	-	-	-	-	52FC36230D
260	360	260	287	2.5	1830	4850	1100	1400	FC5272260	81.5	23.4	-	-	-	4R5231	-
260	370	200	292	3	1610	4400	1100	1400	FC5274200	70	21.4	-	-	-	-	-
260	370	220	292	3	1760	4920	1100	1400	FC5274220	76.6	2.7	313823	507336	260RV3701	4R5217/4R5208	313823
260	370	220	290	3	2180	4480	1100	1400	FC8274220A	75	22.2	-	-	-	-	313823A
260	370	230	292	3	1760	4920	1100	1400	FC5274230	78.6	24.8	-	-	-	-	-
260	370	260	290	2.1	2640	5740	1100	1400	FC5274260	88.5	26.2	-	-	-	-	52FC37260
260	380	220	292	3	1860	4810	1100	1400	FC5276220	83.2	23.7	-	-	-	-	-
260	380	280	294	3	2420	6250	1100	1400	FC5276280	109	32.5	-	-	260RV3801	4R5213	-
260	400	290	296	4	3250	6350	1100	1400	FC5280290	133	35.5	-	-	260RV4001	-	-
270	380	230	298	3	1890	5360	1000	1300	FC5476230	82.7	22.6	-	-	270RV3801	-	54FC38230
270	380	280	297	2.5	2260	5750	1000	1300	FC5476280	101	26.5	-	-	-	4R5407	-
270	380	275	298	3	2230	6380	1000	1300	FC5476275	97.3	26.6	-	-	-	-	-
270	390	220	306	3	5040	1000	1300	1300	FC5478220	86.3	27.8	-	-	-	-	54FC39220
270	390	240	298	3	2110	5450	1000	1300	FC5478240	91.3	23.2	-	-	-	-	-
280	350	208	298	2.5	1290	3950	1000	1300	FC5670208	46.4	13.1	-	-	-	4R5614	-
280	375	200	307	3	1469	4328	1000	1300	FC5675200	65.1	19.4	-	-	-	-	-
280	380	170	306	2.1	1710	3590	1000	1300	FC5676170	55	15.9	-	-	-	-	56FC38170W
280	380	192	310	3	1420	4180	1000	1300	FC5676192	63.2	20.5	-	-	-	-	56FC38192
280	390	220	312	3	1820	5270	1000	1300	FC5678220	80.9	25.5	313822	507339B	280RV3901	4R5611/4R5604	13822/313822D
280	390	220	308	3	2180	4670	1000	1300	FC5678220A	79.7	21.6	-	-	-	-	313822A
280	390	220	306	3	2520	5350	1000	1300	FC5678220A1	79.7	20	-	-	-	-	313822C
280	390	240	312	3	2460	5620	1000	1300	FC5678240	88.1	27.6	-	-	280RV3902	-	56FC39240
280	390	275	312	3	2260	6940	1000	1300	FC5678275	101	31.7	-	513729A	-	4R5612	-
280	390	275	308	3	2860	6450	1000	1300	FC5678275A	100	27.1	-	-	280RV3903	-	-
280	390	275	309	2.1	2680	6110	1000	1300	FC5678275A1	100	28.1	-	-	-	-	56FC39275B
280	420	280	323	4	2430	6150	1000	1300	FC5684280A	139	43.9	-	-	-	4R5605	-
290	390	234	320	3	2270	5600	1000	1300	FC5878234	79.7	26.2	-	-	290RV3901	-	58FC39234

290	400	180	320	4	1472	4036	1000	1300	FC5880180	68.5	20.1	-	-	-	-	58FC40180W
290	410	240	320	4	2080	5970	950	1200	FC5882240	105	26.9	-	-	290RV4101	4R5806	58FC41240
290	420	300	327	3	2830	7500	950	1200	FC5884300	141	41.6	-	-	290RV4201	4R5805	58FC42300
290	440	310	328	4	4300	7200	950	1200	FC5888310	164	44.1	-	517796	-	-	-
300	400	300	328	3	2480	7500	900	1100	FC6080300	104	32.1	-	-	300RV4021	4R6014	60FC40300A
300	420	218	332	4	1783	4959	900	1100	FC6084218	94.5	27	-	-	-	-	60FC42218
300	420	240	332	4	2160	6370	900	1100	FC6084240	106	29.6	-	-	300RV4201	4R6027	60FC42240
300	420	240	334	3	2020	5450	900	1100	FC6084240A	105	31.8	-	-	-	4R6012/4R6017	-
300	420	240	336	3	2010	5450	900	1100	FC6084240A1	105	33.9	-	-	-	4R6023	-
300	420	300	334	3	2720	7600	900	1100	FC6084300A	125	39.8	-	-	-	4R6015	-
300	430	240	338	3	2160	5150	900	1100	FC6086240	115	35.3	-	-	-	4R6021	-
300	460	270	344	3	2510	5350	850	1000	FC6092270	162	46.3	-	-	-	4R6019	-
310	420	300	338	3	3300	8050	850	1000	FC6284300	119	33.6	-	-	310RV4201	-	62FC42300
310	430	240	344.5	3	2240	5950	850	1000	FC6286240	108	33.2	-	-	310RV4301	4R6202	62FC43240
310	440	240	345	3	3250	5700	850	1000	FC6288240	115	33.9	-	574469	-	-	-
310	440	240	341	3	2820	5730	850	1000	FC6288240A	113	29.9	-	-	-	-	62FC44240
320	440	230	351	3	2530	5490	850	1000	FC6488230	103	28.9	-	-	-	-	64FC44230/240
320	440	240	351	4	2140	6100	850	1000	FC6488240	109	30.2	-	-	-	4R6414	-
320	450	240	355	4	2260	6280	850	1000	FC6490240	118	34.7	-	-	320RV4502	-	64FC45240
320	450	240	358	3	2370	6150	850	1000	FC6490240A	125	37.5	-	-	320RV4501	4R6411	320/64FC45240CW
320	460	240	364	3	3750	7200	850	1000	FC6492240	138	44.2	-	804571	-	-	-
320	460	340	360	4	3400	9450	850	1000	FC6492340	178	56.4	-	-	-	4R6412	64FC46340A
330	430	230	358	3	2340	5850	800	1000	FC6686230	86.3	27.3	-	-	330RV4301	-	-
330	440	200	360	3	1820	4850	800	1000	FC6688200	83.6	25.5	-	-	330RV4401	4R6603/4R6608	66FC44200W
330	440	200	358	3	2340	5220	800	1000	FC6688200A	83.4	23.8	-	-	-	-	66FC44200AV
330	460	340	365	4	3250	8850	800	1000	FC6692340	181	51	-	-	330RV4601	4R6605	-
330	460	340	368	4	3300	9550	800	1000	FC6692340A	177	55.6	-	-	-	4R6602	66FC46340B
330	460	340	364	2.1	3860	9150	800	1000	FC6692340A1	172	49.5	-	-	-	-	66FC46340
330	460	380	364	2.1	4380	10800	800	1000	FC6692380	195	55.3	-	-	-	-	66FC46380W
340	445	250	367	2.1	2510	6110	800	1000	FC6889250	100	29.1	-	-	-	-	68FC45250W
340	450	250	364	4	2270	6630	800	1000	FC6890250	103	25.5	-	-	-	-	-
340	450	250	371	4	2120	6790	800	1000	FC6890250A1	108	33.4	-	-	340RV4501	-	-
340	450	250	366	4	2260	6640	800	1000	FC6890250A2	105	28	-	-	-	-	-
340	450	250	368	3	2720	6750	800	1000	FC6890250A3	108	30.2	-	-	340RV4502	-	68FC45250BW
340	480	370	378	5	3450	9650	750	950	FC6896370	198	61.4	-	-	-	4R6811	-
340	490	300	377	4	3350	8300	750	950	FC6898300	187	48.6	-	-	-	4R6804	-
340	490	300	380	5	3100	7950	750	950	FC6898300A	189	52.5	-	-	-	4R6805	68FC49300
340	490	300	379	5	3680	7850	750	950	FC6898300A1	182	51.2	-	-	-	-	68FC49300A
360	480	290	388	3	2990	8150	700	900	FC7296290	148	37	-	-	-	4R7207	-
360	480	290	394	3	3250	8300	700	900	FC7296290A	146	45.3	-	-	360RV4801	-	-
360	480	290	392	3	3470	8510	700	900	FC7296290A1	145	42.4	-	-	-	-	72FC48290
360	510	400	4	3550	9700	700	900	900	FC72102370	244	68.7	-	-	360RV5101	4R7212	72FC51370
360	510	400	397	5	4250	11500	700	900	FC72102400	262	68.4	-	-	-	4R7203	-
370	480	230	400	5	2100	6250	700	900	FC7496230	106	32.2	-	-	-	4R7405	-
370	480	250	401	3	2200	6450	700	900	FC7496250	118	36.2	-	-	370RV4801	4R7408	-
370	520	380	409	5	3900	10800	700	900	FC74104380	256	71.2	-	-	370RV5211	4R7411	-
370	520	400	409	5	4650	13500	700	900	FC74104400	273	74.9	-	-	-	4R7404	-
370	540	400	415	4	5250	12000	670	860	FC74108400	311	86.4	-	-	370RV5401	-	74FC54400A
380	500	290	414	3	3350	8800	670	860	FC76100290	153	47.6	-	-	380RV5001	-	-
380	520	280	417	4	3400	9150	670	860	FC76104280	174	50.2	-	-	380RV5202	4R7605	76FC52280
380	520	290	418	4	4500	9000	670	860	FC76104290	182	53.5	-	576360	380RV5201	-	76FC52290
380	520	290	417	4	3400	9150	670	860	FC76104290A	185	52	-	-	-	4R7617	-
380	520	300	416	4	3550	9600	670	860	FC76104300	210	52.3	-	-	-	4R7607	-
380	540	340	424	5	4700	10900	670	860	FC76108340	259	73.4	-	-	380RV5431	-	-
380	540	400	422	4	5200	15200	670	860	FC76108400	325	83	-	-	-	4R7604	-
380	540	400	424	5	4550	12700	670	860	FC76108400	298	86.4	-	-	380RV5401	4R7613	-
390	510	290	424	3	3400	9000	670	860	FC78102290	156	48.8	-	-	390RV5101	-	-
400	520	250	432	4	3000	7700	650	830	FC80104250	136	40.2	-	-	400RV5202	-	80FC52250W
400	550	300	441	4	4150	9750	650	830	FC80110300	212	63.2	-	-	400RV5501	-	-
400	560	400	446	5	4250	11800	620	780	FC80112400	303	94.5	-	-	-	4R8007	-

400	590	420	450	4	5150	13000	620	780	FC80118420	399	107.5	-	-	-	4R8011	-
420	560	280	457	4	3150	8750	620	780	FC84112280	189	55.2	-	-	420RV5601	4R8403	84FC56280
420	580	230	466	4	2430	6250	620	780	FC84116230	181	56.2	-	-		4R8404	-