

ROLLWAY.



FULL COMPLEMENT CYLINDRICAL ROLLER BEARINGS

REGALTM

Design Overview Table

Full Complement Cylindrical Roller Bearing

| | | | |
|------------|---|--|---|
| Single row | <p>NCF Equivalent code: SL18 Pages 3 to 6</p> | | <ul style="list-style-type: none"> - Single outer ring with one flange. - Outer ring located with a snap ring. - Locating bearing. |
| | <p>NJG Equivalent code: SL19 Pages 3 to 6</p> | | <ul style="list-style-type: none"> - Single outer ring with two flanges. - Inner ring with one flange and one side free. - Semi locating bearing. |
| Double row | <p>NNF Equivalent code: SL04 Pages 7 to 8</p> | | <ul style="list-style-type: none"> - Single outer ring with central flange. - 2 identical inner rings held together with metallic spring. - Oil groove and holes in both rings. - PP: Sealed and lubricated. - 2NR: 2 snap rings. - Locating bearing. |
| | <p>NNC Equivalent code: SL01 Pages 9 to 11</p> | | <ul style="list-style-type: none"> - Two outer rings with integral flange. - Inner ring with 3 flanges. - Oil groove and holes in outer ring. - Locating bearing. |
| | <p>NNCF Equivalent code: SL1850 Pages 9 to 11</p> | | <ul style="list-style-type: none"> - Single outer ring with one flange. - Outer ring located with one snapping. - Inner ring with 3 flanges. - Oil groove and holes in outer ring. - Semi locating bearing. |
| | <p>NNCL Equivalent code: SL02 Pages 9 to 11</p> | | <ul style="list-style-type: none"> - Single outer ring without flange. - Outer ring located with a central snapping. - Inner ring with 3 flanges. - Oil groove and holes in outer ring - Non locating bearing |

Bearing Data NCF - NJG

Single Row Full Complement Cylindrical Roller Bearing

| Rollway code | Alternative code | Mass kg | Boundary dimensions mm | | | | | Load Rating kN | | Limiting Speed rpm | |
|--------------------|------------------|---------|------------------------|-----|----|-----|-----|----------------|------|--------------------|------|
| | | | d | D | B | r1 | S | C | Co | Grease | Oil |
| NJG 2314 CV | SL19 2314 | 4,33 | 70 | 150 | 51 | 2,1 | 3,5 | 345 | 390 | 2900 | 2400 |
| NCF 2915 CV | SL18 2915 | 0,52 | 75 | 105 | 19 | 1,0 | 1,0 | 81 | 121 | 3600 | 2900 |
| NCF 3015 CV | SL18 3015 | 1,06 | 75 | 115 | 30 | 1,1 | 3,0 | 145 | 194 | 3400 | 3000 |
| NCF 2215 CV | SL18 2215 | 1,75 | 75 | 130 | 31 | 1,5 | 1,5 | 190 | 241 | 3200 | 2700 |
| NCF 2916 CV | SL18 2916 | 0,55 | 80 | 110 | 19 | 1,0 | 1,0 | 84 | 129 | 3400 | 2700 |
| NCF 3016 CV | SL18 3016 | 1,43 | 80 | 125 | 34 | 1,1 | 4,0 | 173 | 225 | 3200 | 3000 |
| NCF 2216 CV | SL18 2216 | 2,15 | 80 | 140 | 33 | 2,0 | 1,5 | 226 | 285 | 2900 | 2500 |
| NJG 2316 CV | SL19 2316 | 6,32 | 80 | 170 | 58 | 2,1 | 3,5 | 480 | 560 | 2600 | 1900 |
| NCF 2917 CV | SL18 2917 | 0,81 | 85 | 120 | 22 | 1,1 | 1,0 | 105 | 162 | 3200 | 2700 |
| NCF 3017 CV | SL18 3017 | 1,51 | 85 | 130 | 34 | 1,1 | 4,0 | 178 | 237 | 3000 | 2800 |
| NCF 2217 CV | SL18 2217 | 2,74 | 85 | 150 | 36 | 2,0 | 1,5 | 255 | 325 | 2800 | 2400 |
| NJG 2317 CV | SL19 2317 | 7,34 | 85 | 180 | 60 | 3,0 | 4,0 | 510 | 620 | 2400 | 1700 |
| NCF 2918 CV | SL18 2918 | 0,84 | 90 | 125 | 22 | 1,1 | 1,0 | 109 | 172 | 3000 | 2500 |
| NCF 3018 CV | SL18 3018 | 1,97 | 90 | 140 | 37 | 1,5 | 4,0 | 208 | 280 | 2800 | 2700 |
| NCF 2218 CV | SL18 2218 | 3,48 | 90 | 160 | 40 | 2,0 | 2,5 | 290 | 370 | 2600 | 2100 |
| NJG 2318 CV | SL19 2318 | 8,83 | 90 | 190 | 64 | 3,0 | 4,0 | 560 | 660 | 2300 | 1800 |
| NCF 2919 CV | SL18 2919 | 0,86 | 95 | 130 | 22 | 1,1 | 1,0 | 118 | 179 | 2900 | 2400 |
| NCF 2219 CV | SL18 2219 | 4,17 | 95 | 170 | 43 | 2,1 | 2,5 | 340 | 435 | 2400 | 2000 |
| NJG 2319 CV | SL19 2319 | 10,2 | 95 | 200 | 67 | 3,0 | 4,0 | 580 | 720 | 2200 | 1700 |
| NCF 2920 CV | SL18 2920 | 1,14 | 100 | 140 | 24 | 1,1 | 1,5 | 136 | 206 | 2700 | 2300 |
| NCF 3020 CV | SL18 3020 | 2,15 | 100 | 150 | 37 | 1,5 | 4,0 | 219 | 310 | 2600 | 2400 |
| NCF 2220 CV | SL18 2220 | 5,13 | 100 | 180 | 46 | 2,1 | 2,5 | 395 | 520 | 2300 | 1800 |
| NJG 2320 CV | SL19 2320 | 13,0 | 100 | 215 | 73 | 3,0 | 4,0 | 710 | 860 | 2100 | 1500 |
| NCF 2922 CV | SL18 2922 | 1,23 | 110 | 150 | 24 | 1,1 | 1,5 | 140 | 220 | 2500 | 2100 |
| NCF 3022 CV | SL18 3022 | 3,50 | 110 | 170 | 45 | 2,0 | 5,5 | 285 | 395 | 2300 | 2200 |
| NCF 2222 CV | SL18 2222 | 7,24 | 110 | 200 | 53 | 2,1 | 4,0 | 455 | 590 | 2100 | 1800 |
| NJG 2322 CV | SL19 2322 | 17,0 | 110 | 240 | 80 | 3,0 | 5,0 | 850 | 980 | 1900 | 1300 |
| NCF 2924 CV | SL18 2924 | 1,73 | 120 | 165 | 27 | 1,1 | 1,5 | 180 | 295 | 2300 | 1900 |
| NCF 3024 CV | SL18 3024 | 3,80 | 120 | 180 | 46 | 2,0 | 5,5 | 300 | 435 | 2200 | 1900 |
| NCF 2224 CV | SL18 2224 | 9,08 | 120 | 215 | 58 | 2,1 | 4,0 | 540 | 730 | 1900 | 1500 |
| NJG 2324 CV | SL19 2324 | 22,3 | 120 | 260 | 86 | 3,0 | 5,0 | 1000 | 1240 | 1700 | 1200 |
| NCF 2926 CV | SL18 2926 | 2,33 | 130 | 180 | 30 | 1,5 | 2,0 | 214 | 355 | 2100 | 1800 |
| NCF 3026 CV | SL18 3026 | 5,65 | 130 | 200 | 52 | 2,0 | 5,5 | 435 | 620 | 2000 | 1700 |
| NCF 2226 CV | SL18 2226 | 11,3 | 130 | 230 | 64 | 3,0 | 5,0 | 630 | 860 | 1800 | 1400 |

Bearing Data NCF - NJG

Single Row Full Complement Cylindrical Roller Bearing

| Rollway code | Alternative code | Mass kg | Boundary dimensions mm | | | | | Load Rating kN | | Limiting Speed rpm | |
|--------------------|------------------|---------|------------------------|-----|----|-----|-----|----------------|-----|--------------------|------|
| | | | d | D | B | r1 | S | C | Co | Grease | Oil |
| NCF 3004 CV | SL18 3004 | 0,11 | 20 | 42 | 16 | 0,6 | 1,5 | 28 | 27 | 1000 | 9000 |
| NCF 2204 CV | SL18 2204 | 0,16 | 20 | 47 | 18 | 1,0 | 1,0 | 41 | 38 | 9500 | 8000 |
| NCF 3005 CV | SL18 3005 | 0,12 | 25 | 47 | 16 | 0,6 | 1,5 | 32 | 33 | 9000 | 7000 |
| NCF 2205 CV | SL18 2205 | 0,18 | 25 | 52 | 18 | 1,0 | 1,0 | 46 | 45 | 8500 | 6500 |
| NJG 2305 CV | SL19 2305 | 0,37 | 25 | 62 | 24 | 1,1 | 2,0 | 65 | 60 | 7500 | 5500 |
| NCF 3006 CV | SL18 3006 | 0,20 | 30 | 55 | 19 | 1,0 | 2,0 | 41 | 43 | 7500 | 6500 |
| NCF 2206 CV | SL18 2206 | 0,30 | 30 | 62 | 20 | 1,0 | 1,0 | 63 | 65 | 7000 | 5500 |
| NJG 2306 CV | SL19 2306 | 0,56 | 30 | 72 | 27 | 1,1 | 2,0 | 89 | 88 | 6500 | 4900 |
| NCF 3007 CV | SL18 3007 | 0,26 | 35 | 62 | 20 | 1,0 | 2,0 | 50 | 55 | 6500 | 6000 |
| NCF 2207 CV | SL18 2207 | 0,44 | 35 | 72 | 23 | 1,1 | 1,0 | 79 | 79 | 6000 | 5000 |
| NJG 2307 CV | SL19 2307 | 0,74 | 35 | 80 | 31 | 1,5 | 2,0 | 113 | 112 | 5500 | 4300 |
| NCF 3008 CV | SL18 3008 | 0,31 | 40 | 68 | 21 | 1,0 | 2,0 | 59 | 68 | 6000 | 5000 |
| NCF 2208 CV | SL18 2208 | 0,55 | 40 | 80 | 23 | 1,1 | 1,0 | 87 | 83 | 5500 | 4400 |
| NJG 2308 CV | SL19 2308 | 1,01 | 40 | 90 | 33 | 1,5 | 2,0 | 152 | 156 | 5000 | 3600 |
| NCF 3009 CV | SL18 3009 | 0,40 | 45 | 75 | 23 | 1,0 | 2,0 | 63 | 76 | 5500 | 5000 |
| NCF 2209 CV | SL18 2209 | 0,59 | 45 | 85 | 23 | 1,1 | 1,0 | 90 | 99 | 5000 | 4200 |
| NJG 2309 CV | SL19 2309 | 1,37 | 45 | 100 | 36 | 1,5 | 3,0 | 162 | 172 | 4500 | 3700 |
| NCF 3010 CV | SL18 3010 | 0,43 | 50 | 80 | 23 | 1,0 | 2,0 | 79 | 96 | 5000 | 4500 |
| NCF 2210 CV | SL18 2210 | 0,64 | 50 | 90 | 23 | 1,1 | 1,0 | 97 | 113 | 4600 | 3600 |
| NJG 2310 CV | SL19 2310 | 1,81 | 50 | 110 | 40 | 2,0 | 3,0 | 208 | 219 | 4100 | 3400 |
| NCF 3011 CV | SL18 3011 | 0,64 | 55 | 90 | 26 | 1,1 | 2,0 | 107 | 138 | 4500 | 3800 |
| NCF 2211 CV | SL18 2211 | 0,87 | 55 | 100 | 25 | 1,5 | 1,5 | 125 | 150 | 4200 | 3300 |
| NJG 2311 CV | SL19 2311 | 2,28 | 55 | 120 | 43 | 3,0 | 3,0 | 242 | 255 | 3700 | 3100 |
| NCF 2912 CV | SL18 2912 | 0,29 | 60 | 85 | 16 | 1,0 | 1,0 | 57 | 78 | 4500 | 3500 |
| NCF 3012 CV | SL18 3012 | 0,69 | 60 | 95 | 26 | 1,1 | 2,0 | 110 | 145 | 4200 | 3600 |
| NCF 2212 CV | SL18 2212 | 1,18 | 60 | 110 | 28 | 1,5 | 1,5 | 152 | 180 | 3800 | 3100 |
| NJG 2312 CV | SL19 2312 | 2,88 | 60 | 130 | 46 | 2,1 | 3,0 | 260 | 280 | 3400 | 2900 |
| NCF 2913 CV | SL18 2913 | 0,31 | 65 | 90 | 16 | 1,0 | 1,0 | 60 | 86 | 4200 | 3100 |
| NCF 3013 CV | SL18 3013 | 0,73 | 65 | 100 | 26 | 1,1 | 2,0 | 116 | 159 | 3900 | 3300 |
| NCF 2213 CV | SL18 2213 | 1,57 | 65 | 120 | 31 | 1,5 | 1,5 | 178 | 214 | 3500 | 3000 |
| NJG 2313 CV | SL19 2313 | 3,52 | 65 | 140 | 48 | 2,1 | 3,5 | 315 | 355 | 3200 | 2500 |
| NCF 2914 CV | SL18 2914 | 0,49 | 70 | 100 | 19 | 1,0 | 1,0 | 79 | 114 | 3800 | 3100 |
| NCF 3014 CV | SL18 3014 | 1,02 | 70 | 110 | 30 | 1,1 | 3,0 | 137 | 176 | 3600 | 3400 |
| NCF 2214 CV | SL18 2214 | 1,66 | 70 | 125 | 31 | 1,5 | 1,5 | 184 | 227 | 3300 | 2800 |

Bearing Data NCF - NJG

Single Row Full Complement Cylindrical Roller Bearing

| Rollway code | Alternative code | Mass kg | Boundary dimensions mm | | | | | Load Rating kN | | Limiting Speed rpm | |
|--------------------|------------------|---------|------------------------|-----|-----|-----|-----|----------------|------|--------------------|------|
| | | | d | D | B | r1 | S | C | Co | Grease | Oil |
| NCF 2928 CV | SL18 2928 | 2,42 | 140 | 190 | 30 | 1,5 | 2,0 | 232 | 385 | 2000 | 1600 |
| NCF 3028 CV | SL18 3028 | 6,04 | 140 | 210 | 53 | 2,0 | 5,5 | 455 | 680 | 1900 | 1500 |
| NCF 2228 CV | SL18 2228 | 14,5 | 140 | 250 | 68 | 3,0 | 5,0 | 720 | 1020 | 1700 | 1300 |
| NCF 2930 CV | SL18 2930 | 3,77 | 150 | 210 | 36 | 2,0 | 2,5 | 305 | 490 | 1800 | 1500 |
| NCF 3030 CV | SL18 3030 | 7,33 | 150 | 225 | 56 | 2,1 | 7,0 | 480 | 710 | 1700 | 1500 |
| NCF 2230 CV | SL18 2230 | 18,4 | 150 | 270 | 73 | 3,0 | 6,0 | 830 | 1180 | 1500 | 1200 |
| NCF 2932 CV | SL18 2932 | 4,00 | 160 | 220 | 36 | 2,0 | 2,5 | 320 | 520 | 1700 | 1300 |
| NCF 3032 CV | SL18 3032 | 8,80 | 160 | 240 | 60 | 2,1 | 7,0 | 550 | 820 | 1600 | 1300 |
| NCF 2934 CV | SL18 2934 | 4,30 | 170 | 230 | 36 | 2,0 | 2,5 | 330 | 560 | 1600 | 1200 |
| NCF 3034 CV | SL18 3034 | 12,2 | 170 | 260 | 67 | 2,1 | 7,0 | 710 | 1070 | 1500 | 1100 |
| NCF 2234 CV | SL18 2234 | 28,7 | 170 | 310 | 86 | 3,0 | 7,0 | 1150 | 1680 | 1400 | 900 |
| NCF 2936 CV | SL18 2936 | 6,20 | 180 | 250 | 42 | 2,0 | 2,5 | 410 | 690 | 1500 | 1200 |
| NCF 3036 CV | SL18 3036 | 16,1 | 180 | 280 | 74 | 2,1 | 7,0 | 820 | 1260 | 1400 | 1000 |
| NCF 2236 CV | SL18 2236 | 29,8 | 180 | 320 | 86 | 4,0 | 7,0 | 1190 | 1780 | 1300 | 850 |
| NCF 2938 CV | SL18 2938 | 6,50 | 190 | 260 | 42 | 2,0 | 2,5 | 455 | 790 | 1400 | 1100 |
| NCF 3038 CV | SL18 3038 | 17,0 | 190 | 290 | 75 | 2,1 | 9,0 | 840 | 1320 | 1400 | 1000 |
| NCF 2238 CV | SL18 2238 | 35,7 | 190 | 340 | 92 | 4,0 | 19 | 1310 | 1920 | 1200 | 800 |
| NCF 1840 CV | SL18 1840 | 2,57 | 200 | 250 | 24 | 1,5 | 2,0 | 183 | 330 | 1400 | 1200 |
| NCF 2940 CV | SL18 2940 | 9,10 | 200 | 280 | 48 | 2,1 | 3,0 | 550 | 960 | 1400 | 1000 |
| NCF 3040 CV | SL18 3040 | 21,8 | 200 | 310 | 82 | 2,1 | 9,0 | 960 | 1530 | 1300 | 900 |
| NCF 2240 CV | SL18 2240 | 43,1 | 200 | 360 | 98 | 4,0 | 9,0 | 1420 | 2040 | 1200 | 800 |
| NCF 1844 CV | SL18 1844 | 2,80 | 220 | 270 | 24 | 1,5 | 2,0 | 192 | 365 | 1300 | 1000 |
| NCF 2944 CV | SL18 2944 | 9,90 | 220 | 300 | 48 | 2,1 | 3,0 | 580 | 1050 | 1200 | 850 |
| NCF 3044 CV | SL18 3044 | 28,4 | 220 | 340 | 90 | 3,0 | 9,0 | 1160 | 1840 | 1200 | 850 |
| NCF 1848 CV | SL18 1848 | 4,40 | 240 | 300 | 28 | 2,0 | 3,0 | 224 | 435 | 1200 | 950 |
| NCF 2948 CV | SL18 2948 | 10,6 | 240 | 320 | 48 | 2,1 | 3,0 | 610 | 1140 | 1200 | 750 |
| NCF 3048 CV | SL18 3048 | 30,9 | 240 | 360 | 92 | 3,0 | 11 | 1220 | 2010 | 1100 | 750 |
| NCF 1852 CV | SL18 1852 | 4,71 | 260 | 320 | 28 | 2,0 | 3,0 | 234 | 475 | 1100 | 850 |
| NCF 2952 CV | SL18 2952 | 18,5 | 260 | 360 | 60 | 2,1 | 3,5 | 790 | 1470 | 1000 | 700 |
| NCF 3052 CV | SL18 3052 | 44,5 | 260 | 400 | 104 | 4,0 | 11 | 1620 | 2550 | 1000 | 650 |
| NCF 1856 CV | SL18 1856 | 7,00 | 280 | 350 | 33 | 2,0 | 3,0 | 315 | 620 | 1000 | 800 |
| NCF 2956 CV | SL18 2956 | 19,7 | 280 | 380 | 60 | 2,1 | 3,5 | 920 | 1740 | 1000 | 600 |
| NCF 3056 CV | SL18 3056 | 48,00 | 280 | 420 | 106 | 4,0 | 11 | 1670 | 2700 | 950 | 600 |
| NCF 1860 CV | SL18 1860 | 10,00 | 300 | 380 | 38 | 2,1 | 3,5 | 380 | 750 | 950 | 700 |

Bearing Data NCF - NJG

Single Row Full Complement Cylindrical Roller Bearing

| Rollway code | Alternative code | Mass kg | Boundary dimensions mm | | | | | Load Rating kN | | Limiting Speed rpm | |
|----------------------|------------------|---------|------------------------|-----|-----|-----|------|----------------|------|--------------------|-----|
| | | | d | D | B | r1 | S | C | Co | Grease | Oil |
| NCF 2960 CV | SL18 2960 | 31,2 | 300 | 420 | 72 | 3,0 | 5,0 | 1180 | 2230 | 900 | 550 |
| NCF 3060 CV | SL18 3060 | 66,6 | 300 | 460 | 118 | 4,0 | 14,0 | 2040 | 3350 | 850 | 500 |
| NCF 1864 CV | SL18 1864 | 10,6 | 320 | 400 | 38 | 2,1 | 4,5 | 390 | 800 | 900 | 650 |
| NCF 2964 CV | SL18 2964 | 32,9 | 320 | 440 | 72 | 3,0 | 5,0 | 1220 | 2370 | 850 | 500 |
| NCF 3064 CV | SL18 3064 | 71,7 | 320 | 480 | 121 | 4,0 | 14 | 2100 | 3500 | 800 | 500 |
| NCF 1868 CV | SL18 1868 | 11,2 | 340 | 420 | 38 | 2,1 | 4,5 | 405 | 840 | 850 | 650 |
| NCF 2968 CV | SL18 2968 | 34,7 | 340 | 460 | 72 | 3,0 | 5,0 | 1260 | 2500 | 800 | 480 |
| NCF 3068 CV | SL18 3068 | 95,8 | 340 | 520 | 133 | 5,0 | 16 | 2500 | 4150 | 750 | 450 |
| NCF 1872 CV | SL18 1872 | 11,7 | 360 | 440 | 38 | 2,1 | 4,5 | 426 | 890 | 800 | 550 |
| NCF 2972 CV | SL18 2972 | 36,4 | 360 | 480 | 72 | 3,0 | 5,0 | 1290 | 2650 | 750 | 440 |
| NCF 3072 CV | SL18 3072 | 101 | 360 | 540 | 134 | 5,0 | 16 | 2550 | 4350 | 700 | 430 |
| NCF 1876 CV | SL18 1876 | 19,2 | 380 | 480 | 46 | 2,1 | 6,0 | 590 | 1190 | 750 | 550 |
| NCF 2976 CV | SL18 2976 | 52,1 | 380 | 520 | 82 | 4,0 | 5,0 | 1670 | 3350 | 700 | 400 |
| NCF 3076 CV | SL18 3076 | 106 | 380 | 560 | 135 | 5,0 | 16 | 2600 | 4500 | 700 | 410 |
| NCF 1880 CV | SL18 1880 | 20 | 400 | 500 | 46 | 2,1 | 6,0 | 600 | 1260 | 700 | 490 |
| NCF 2980 CV | SL18 2980 | 54,3 | 400 | 540 | 82 | 4,0 | 5,0 | 1730 | 3560 | 700 | 370 |
| NCF 3080 CV | SL18 3080 | 140 | 400 | 600 | 148 | 5,0 | 18 | 3100 | 5400 | 650 | 360 |
| NCF 1884 CV | SL18 1884 | 20,9 | 420 | 520 | 46 | 2,1 | 6,0 | 620 | 1310 | 700 | 470 |
| NCF 2984 CV | SL18 2984 | 56,9 | 420 | 560 | 82 | 4,0 | 5,0 | 1750 | 3600 | 650 | 360 |
| NCF 1888 CV | SL18 1888 | 21,8 | 440 | 540 | 46 | 2,1 | 6,0 | 630 | 1380 | 650 | 440 |
| NCF 2988 CV | SL18 2988 | 78,1 | 440 | 600 | 95 | 4,0 | 7,0 | 2100 | 4150 | 600 | 330 |
| NCF 1892 CV | SL18 1892 | 33,9 | 460 | 580 | 56 | 3,0 | 7,0 | 790 | 1680 | 600 | 420 |
| NCF 2992 CV | SL18 2992 | 81,1 | 460 | 620 | 95 | 4,0 | 7,0 | 2140 | 4300 | 600 | 320 |
| NCF 1896 CV | SL18 1896 | 35,2 | 480 | 600 | 56 | 3,0 | 7,0 | 810 | 1740 | 600 | 400 |
| NCF 2996 CV | SL18 2996 | 94,7 | 480 | 650 | 100 | 5,0 | 7,0 | 2410 | 4850 | 550 | 290 |
| NCF 18/500 CV | SL18 18/500 | 36,5 | 500 | 620 | 56 | 3,0 | 7,0 | 830 | 1830 | 600 | 380 |
| NCF 29/500 CV | SL18 29/500 | 98,3 | 500 | 670 | 100 | 5,0 | 7,0 | 2450 | 5000 | 550 | 280 |
| NCF 18/530 CV | SL18 18/530 | 36,9 | 530 | 650 | 56 | 3,0 | 7,0 | 990 | 2240 | 600 | 360 |
| NCF 18/560 CV | SL18 18/560 | 39,3 | 560 | 680 | 56 | 3,0 | 7,0 | 1020 | 2360 | 600 | 340 |
| NCF 18/600 CV | SL18 18/600 | 38,9 | 600 | 730 | 60 | 3,0 | 7,0 | 1140 | 2680 | 600 | 320 |
| NCF 18/630 CV | SL18 18/630 | 38,8 | 630 | 780 | 69 | 4,0 | 7,0 | 1470 | 3400 | 600 | 300 |
| NCF 18/670 CV | SL18 18/670 | 72,7 | 670 | 820 | 69 | 4,0 | 7,0 | 1520 | 3550 | 600 | 280 |

Bearing Data NNF

Double Row Full Complement Cylindrical Roller Bearing with seals and snap rings

| Rollway code | Alternative code | Mass kg | Boundary dimensions mm | | | | | Load Rating kN | | Limiting Speed rpm |
|------------------------|------------------|---------|------------------------|-----|-----|-----|------|----------------|------|--------------------|
| | | | d | D | B | C | r1 | C | Co | |
| NNF 5004 PP 2NR | SL04 5004 PP 2NR | 0,20 | 20 | 42 | 30 | 29 | 0,3 | 40,5 | 49 | 4000 |
| NNF 5005 PP 2NR | SL04 5005 PP 2NR | 0,24 | 25 | 47 | 30 | 29 | 0,3 | 44,5 | 58 | 3600 |
| NNF 5006 PP 2NR | SL04 5006 PP 2NR | 0,37 | 30 | 55 | 34 | 33 | 0,3 | 50 | 67 | 3000 |
| NNF 5007 PP 2NR | SL04 5007 PP 2NR | 0,48 | 35 | 62 | 36 | 35 | 0,3 | 69 | 88 | 2600 |
| NNF 5008 PP 2NR | SL04 5008 PP 2NR | 0,56 | 40 | 68 | 38 | 37 | 0,6 | 76 | 103 | 2400 |
| NNF 5009 PP 2NR | SL04 5009 PP 2NR | 0,70 | 45 | 75 | 40 | 39 | 10,6 | 92 | 130 | 2200 |
| NNF 5010 PP 2NR | SL04 5010 PP 2NR | 0,76 | 50 | 80 | 40 | 39 | 0,6 | 97 | 142 | 2000 |
| NNF 5011 PP 2NR | SL04 5011 PP 2NR | 1,18 | 55 | 90 | 46 | 45 | 0,6 | 115 | 175 | 1800 |
| NNF 5012 PP 2NR | SL04 5012 PP 2NR | 1,26 | 60 | 95 | 46 | 45 | 0,6 | 120 | 189 | 1700 |
| NNF 5013 PP 2NR | SL04 5013 PP 2NR | 1,33 | 65 | 100 | 46 | 45 | 0,6 | 125 | 203 | 1600 |
| NNF 5014 PP 2NR | SL04 5014 PP 2NR | 1,87 | 70 | 110 | 54 | 53 | 0,6 | 168 | 265 | 1400 |
| NNF 5015 PP 2NR | SL04 5015 PP 2NR | 1,96 | 75 | 115 | 54 | 53 | 0,6 | 194 | 300 | 1400 |
| NNF 5016 PP 2NR | SL04 5016 PP 2NR | 2,71 | 80 | 125 | 60 | 59 | 0,6 | 203 | 325 | 1300 |
| NNF 5017 PP 2NR | SL04 5017 PP 2NR | 2,83 | 85 | 130 | 60 | 59 | 0,6 | 211 | 350 | 1200 |
| NNF 5018 PP 2NR | SL04 5018 PP 2NR | 3,71 | 90 | 140 | 67 | 66 | 0,6 | 305 | 510 | 1100 |
| NNF 5019 PP 2NR | SL04 5019 PP 2NR | 3,88 | 95 | 145 | 67 | 66 | 0,6 | 315 | 530 | 1100 |
| NNF 5020 PP 2NR | SL04 5020 P 2NR | 3,95 | 100 | 150 | 67 | 66 | 0,6 | 330 | 550 | 1000 |
| NNF 5022 PP 2NR | SL04 5022 PP 2NR | 6,57 | 110 | 170 | 80 | 79 | 0,6 | 395 | 680 | 900 |
| NNF 5024 PP 2NR | SL04 5024 PP 2NR | 7,04 | 120 | 180 | 80 | 79 | 0,6 | 410 | 740 | 900 |
| NNF 5026 PP 2NR | SL04 5026 PP 2NR | 10,5 | 130 | 200 | 95 | 94 | 0,6 | 540 | 960 | 800 |
| NNF 130 PP 2NR | SL04 130 PP 2NR | 7,50 | 130 | 190 | 80 | 79 | 0,6 | 430 | 790 | 800 |
| NNF 5028 PP 2NR | SL04 5028 PP 2NR | 11,1 | 140 | 210 | 95 | 94 | 0,6 | 610 | 1100 | 750 |
| NNF 140 PP 2NR | SL04 140 PP 2NR | 8,00 | 140 | 200 | 80 | 79 | 0,6 | 445 | 840 | 750 |
| NNF 5030 PP 2NR | SL04 5030 PP 2NR | 13,3 | 150 | 225 | 100 | 99 | 0,6 | 710 | 1260 | 700 |
| NNF 150 PP 2NR | SL04 150 PP 2NR | 8,40 | 150 | 210 | 80 | 79 | 0,6 | 465 | 920 | 700 |
| NNF 5032 PP 2NR | SL04 5032 PP 2NR | 16,6 | 160 | 240 | 109 | 108 | 0,6 | 740 | 1360 | 650 |
| NNF 160 PP 2NR | SL04 160 PP 2NR | 8,80 | 160 | 220 | 80 | 79 | 0,6 | 480 | 970 | 700 |
| NNF 5034 PP 2NR | SL04 5034 PP 2NR | 22,6 | 170 | 260 | 122 | 121 | 0,6 | 960 | 1750 | 600 |
| NNF 170 PP 2NR | SL04 170 PP 2NR | 9,30 | 170 | 230 | 80 | 79 | 0,6 | 490 | 1030 | 650 |
| NNF 5036 PP 2NR | SL04 5036 PP 2NR | 30,1 | 180 | 280 | 136 | 135 | 0,6 | 1140 | 2130 | 550 |
| NNF 180 PP 2NR | SL04 180 PP 2NR | 9,80 | 180 | 240 | 80 | 79 | 0,6 | 500 | 1080 | 600 |
| NNF 5038 PP 2NR | SL04 5038 PP 2NR | 31,5 | 190 | 290 | 136 | 135 | 0,6 | 1160 | 2210 | 550 |
| NNF 190 PP 2NR | SL04 190 PP 2NR | 12,7 | 190 | 260 | 80 | 79 | 0,6 | 520 | 1130 | 550 |
| NNF 5040 PP 2NR | SL04 5040 PP 2NR | 40,8 | 200 | 310 | 150 | 149 | 0,6 | 1350 | 2600 | 500 |
| NNF 200 PP 2NR | SL04 200 PP 2NR | 13,2 | 200 | 270 | 80 | 79 | 0,6 | 540 | 1210 | 550 |
| NNF 5044 PP 2NR | SL04 5044 PP 2NR | 52,5 | 220 | 340 | 160 | 159 | 1,0 | 1570 | 3050 | 480 |
| NNF 220 PP 2NR | SL04 220 PP 2NR | 19,5 | 220 | 300 | 95 | 94 | 1,0 | 700 | 1550 | 480 |
| NNF 5048 PP 2NR | SL04 5048 PP 2NR | 56,0 | 240 | 360 | 160 | 159 | 1,0 | 1630 | 3300 | 440 |
| NNF 240 PP 2NR | SL04 240 PP 2NR | 21,0 | 240 | 320 | 95 | 94 | 1,0 | 740 | 1700 | 480 |
| NNF 5052 PP 2NR | SL04 5052 PP 2NR | 84,5 | 260 | 400 | 190 | 189 | 1,1 | 2380 | 4700 | 400 |
| NNF 260 PP 2NR | SL04 260 PP 2NR | 22,5 | 260 | 340 | 95 | 94 | 1,0 | 840 | 1990 | 440 |
| NNF 5056 PP 2NR | SL04 5056 PP 2NR | 90,0 | 280 | 420 | 190 | 189 | 1,1 | 2600 | 5200 | 380 |
| NNF 5056 PP 2NR | SL04 5060 PP 2NR | 126,0 | 300 | 460 | 218 | 216 | 1,1 | 3000 | 5800 | 340 |
| NNF 300 PP 2NR | SL04 300 PP 2NR | 25,5 | 300 | 380 | 95 | 94 | 1,0 | 900 | 2250 | 380 |

NNF type bearings are supplied with 2 snap rings (2NR) as standard.

Bearing Data NNC - NNCF - NNCL

Double Row Full Complement Cylindrical Roller Bearing

| Rollway code | Alternative code | Mass kg | Boundary dimensions mm | | | | | Load Rating kN | | Limiting Speed rpm | |
|--------------|------------------|---------|------------------------|-----|----|-----|-----|----------------|------|--------------------|------|
| | | | d | D | B | r1 | S | C | Co | Grease | Oil |
| NNCF 5004 CV | SL18 5004 | 0,20 | 20 | 42 | 30 | 0,6 | 1,0 | 48 | 53 | 10000 | 9000 |
| NNCF 5005 CV | SL18 5005 | 0,23 | 25 | 47 | 30 | 0,6 | 1,0 | 54 | 65 | 9000 | 7000 |
| NNCF 5006 CV | SL18 5006 | 0,35 | 30 | 55 | 34 | 1,0 | 1,5 | 70 | 86 | 7500 | 6500 |
| NNCF 5007 CV | SL18 5007 | 0,46 | 35 | 62 | 36 | 1,0 | 1,5 | 85 | 109 | 6500 | 5500 |
| NNCF 5008 CV | SL18 5008 | 0,56 | 40 | 68 | 38 | 1,0 | 1,5 | 101 | 136 | 6000 | 5000 |
| NNCF 5009 CV | SL18 5009 | 0,71 | 45 | 75 | 40 | 1,0 | 1,5 | 108 | 151 | 5500 | 4700 |
| NNCF 5010 CV | SL18 5010 | 0,76 | 50 | 80 | 40 | 1,0 | 1,5 | 135 | 191 | 5000 | 4200 |
| NNCF 5011 CV | SL18 5011 | 1,16 | 55 | 90 | 46 | 1,1 | 1,5 | 184 | 275 | 4500 | 3800 |
| NNC 4912 CV | SL01 4912 | 0,49 | 60 | 85 | 25 | 1,0 | - | 71 | 125 | 4500 | 3200 |
| NNCL 4912 CV | SL02 4912 | 0,47 | 60 | 85 | 25 | 1,0 | 1,0 | 71 | 125 | 4500 | 3200 |
| NNCF 5012 CV | SL18 5012 | 1,24 | 60 | 95 | 46 | 1,1 | 1,5 | 189 | 290 | 4200 | 3400 |
| NNCF 5013 CV | SL18 5013 | 1,32 | 65 | 100 | 46 | 1,1 | 1,5 | 199 | 320 | 3900 | 3100 |
| NNC 4914 CV | SL01 4914 | 0,78 | 70 | 100 | 30 | 1,0 | - | 108 | 189 | 3800 | 2800 |
| NNCL 4914 CV | SL02 4914 | 0,75 | 70 | 100 | 30 | 1,0 | 1,0 | 108 | 189 | 3800 | 2800 |
| NNCF 5014 CV | SL18 5014 | 1,85 | 70 | 110 | 54 | 1,1 | 3,0 | 235 | 355 | 3600 | 3100 |
| NNCF 5015 CV | SL18 5015 | 1,93 | 75 | 115 | 54 | 1,1 | 3,0 | 248 | 390 | 3400 | 2700 |
| NNC 4916 CV | SL01 4916 | 0,88 | 80 | 110 | 30 | 1,0 | - | 115 | 211 | 3400 | 2500 |
| NNCL 4916 CV | SL02 4916 | 0,85 | 80 | 110 | 30 | 1,0 | 1,0 | 115 | 211 | 3400 | 2500 |
| NNCF 5016 CV | SL18 5016 | 2,59 | 80 | 125 | 60 | 1,1 | 3,5 | 295 | 450 | 3200 | 2500 |
| NNCF 5017 CV | SL18 5017 | 2,72 | 85 | 130 | 60 | 1,1 | 3,5 | 305 | 475 | 3000 | 2400 |
| NNC 4918 CV | SL01 4918 | 1,35 | 90 | 125 | 35 | 1,1 | - | 155 | 295 | 3000 | 2300 |
| NNCL 4918 CV | SL02 4918 | 1,30 | 90 | 125 | 35 | 1,1 | 1,5 | 155 | 295 | 3000 | 2300 |
| NNCF 5018 CV | SL18 5018 | 3,62 | 90 | 140 | 67 | 1,5 | 4,0 | 355 | 560 | 2800 | 2200 |
| NNC 4920 CV | SL01 4920 | 1,95 | 100 | 140 | 40 | 1,1 | - | 196 | 380 | 2700 | 2000 |
| NNCL 4920 CV | SL02 4920 | 1,90 | 100 | 140 | 40 | 1,1 | 2,0 | 196 | 380 | 2700 | 2000 |
| NNCF 5020 CV | SL18 5020 | 3,94 | 100 | 150 | 67 | 1,5 | 4,0 | 375 | 620 | 2600 | 2000 |
| NNC 4922 CV | SL01 4922 | 2,15 | 110 | 150 | 40 | 1,1 | - | 204 | 410 | 2500 | 1800 |
| NNCL 4922 CV | SL02 4922 | 2,10 | 110 | 150 | 40 | 1,1 | 2,0 | 204 | 410 | 2500 | 1800 |
| NNCF 5022 CV | SL18 5022 | 6,32 | 110 | 170 | 80 | 2,0 | 5,0 | 490 | 790 | 2300 | 1800 |
| NNC 4924 CV | SL01 4924 | 2,95 | 120 | 165 | 45 | 1,1 | - | 228 | 455 | 2300 | 1700 |
| NNCL 4924 CV | SL02 4924 | 2,85 | 120 | 165 | 45 | 1,1 | 3,0 | 228 | 455 | 2300 | 1700 |
| NNCF 5024 CV | SL18 5024 | 6,77 | 120 | 180 | 80 | 2,0 | 5,0 | 520 | 870 | 2200 | 1600 |
| NNC 4926 CV | SL01 4926 | 3,95 | 130 | 180 | 50 | 1,5 | - | 265 | 530 | 2100 | 1500 |
| NNCL 4926 CV | SL02 4926 | 3,80 | 130 | 180 | 50 | 1,5 | 4,0 | 265 | 530 | 2100 | 1500 |
| NNCF 5026 CV | SL18 5026 | 10,2 | 130 | 200 | 95 | 2,0 | 5,0 | 740 | 1230 | 2000 | 1400 |
| NNC 4928 CV | SL01 4928 | 4,20 | 140 | 190 | 50 | 1,5 | - | 275 | 570 | 2000 | 1400 |
| NNCL 4928 CV | SL02 4928 | 4,10 | 140 | 190 | 50 | 1,5 | 4,0 | 275 | 570 | 2000 | 1400 |
| NNCF 5028 CV | SL18 5028 | 11,1 | 140 | 210 | 95 | 2,0 | 5,0 | 780 | 136 | 1900 | 1200 |

Bearing Data NNC - NNCF - NNCL

Double Row Full Complement Cylindrical Roller Bearing

| Rollway code | Alternative code | Mass kg | Boundary dimensions mm | | | | | Load Rating kN | | Limiting Speed rpm | |
|--------------|------------------|---------|------------------------|-----|-----|-----|-----|----------------|------|--------------------|------|
| | | | d | D | B | r1 | S | C | Co | Grease | Oil |
| NNC 4830 CV | SL01 4830 | 2,90 | 150 | 190 | 40 | 1,1 | - | 237 | 550 | 1900 | 1300 |
| NNCL 4830 CV | SL02 4830 | 2,80 | 150 | 190 | 40 | 2,0 | 2,0 | 237 | 550 | 1900 | 1300 |
| NNC 4930 CV | SL01 4930 | 6,65 | 150 | 210 | 60 | 2,0 | - | 415 | 840 | 1800 | 1200 |
| NNCL 4930 CV | SL02 4930 | 6,45 | 150 | 210 | 60 | 2,0 | 4,0 | 415 | 840 | 1900 | 1200 |
| NNCF 5030 CV | SL18 5030 | 13,3 | 150 | 225 | 0 | 2,0 | 6,0 | 820 | 1420 | 1700 | 1200 |
| NNC 4832 CV | SL01 4832 | 3,10 | 160 | 200 | 40 | 2,1 | - | 243 | 580 | 1800 | 1300 |
| NNCL 4832 CV | SL02 4832 | 3,00 | 160 | 200 | 40 | 1,1 | 2,0 | 243 | 580 | 1800 | 1200 |
| NNC 4932 CV | SL01 4932 | 7,00 | 160 | 220 | 60 | 2,0 | - | 435 | 900 | 1700 | 1100 |
| NNCL 4932 CV | SL02 4932 | 6,80 | 160 | 220 | 60 | 2,0 | 4,0 | 435 | 900 | 1700 | 1100 |
| NNCF 5032 CV | SL18 5032 | 15,8 | 160 | 240 | 109 | 2,1 | 6,0 | 895 | 1620 | 1500 | 1200 |
| NNC 4834 CV | SL01 4834 | 4,10 | 170 | 215 | 40 | 1,1 | - | 265 | 620 | 1700 | 1200 |
| NNCL 4834 CV | SL02 4834 | 3,95 | 170 | 215 | 40 | 1,1 | 3,0 | 265 | 620 | 1700 | 1200 |
| NNC 4934 CV | SL01 4934 | 735 | 170 | 230 | 60 | 2,0 | - | 445 | 950 | 1600 | 1000 |
| NNCL 4934 CV | SL02 4934 | 7,10 | 170 | 230 | 60 | 2,0 | 4,0 | 445 | 950 | 1600 | 1000 |
| NNCF 5034 CV | SL18 5034 | 23,0 | 170 | 260 | 122 | 2,1 | 6,0 | 1230 | 2120 | 1400 | 1100 |
| NNC 4836 CV | SL01 4836 | 4,30 | 180 | 225 | 45 | 1,1 | - | 275 | 660 | 1600 | 1100 |
| NNCL 4836 CV | SL02 4836 | 4,15 | 180 | 225 | 45 | 1,1 | 3,0 | 275 | 660 | 1600 | 1100 |
| NNC 4936 CV | SL01 4936 | 10,8 | 180 | 250 | 69 | 2,0 | - | 580 | 1230 | 1500 | 950 |
| NNCL 4936 CV | SL02 4936 | 10,5 | 180 | 250 | 69 | 2,0 | 4,0 | 580 | 1230 | 1500 | 950 |
| NNCF 5036 CV | SL18 5036 | 30,5 | 180 | 280 | 136 | 2,1 | 8,0 | 1420 | 2500 | 1300 | 1100 |
| NNC 4838 CV | SL01 4838 | 5,65 | 190 | 240 | 50 | 1,5 | - | 315 | 750 | 1500 | 1100 |
| NNCL 4838 CV | SL02 4838 | 5,45 | 190 | 240 | 50 | 1,5 | 4,0 | 315 | 750 | 1500 | 1100 |
| NNC 4938 CV | SL01 4938 | 11,2 | 190 | 260 | 69 | 2,0 | - | 590 | 1290 | 1400 | 900 |
| NNCL 4938 CV | SL02 4938 | 10,9 | 190 | 260 | 69 | 2,0 | 4,0 | 590 | 1290 | 1400 | 900 |
| NNCF 5038 CV | SL18 5038 | 31,5 | 190 | 290 | 136 | 2,1 | 8,0 | 1470 | 2600 | 1300 | 1000 |
| NNC 4840 CV | SL01 4840 | 5,90 | 200 | 250 | 50 | 1,5 | - | 325 | 790 | 1400 | 1000 |
| NNCL 4840 CV | SL02 4840 | 5,70 | 200 | 250 | 50 | 1,5 | 4,0 | 325 | 790 | 1400 | 1000 |
| NNC 4940 CV | SL01 4940 | 15,8 | 200 | 280 | 80 | 2,1 | - | 690 | 1480 | 1400 | 850 |
| NNCL 4940 CV | SL02 4940 | 15,3 | 200 | 280 | 80 | 2,1 | 5,0 | 690 | 1480 | 1400 | 850 |
| NNCF 5040 CV | SL18 5040 | 41,0 | 200 | 310 | 150 | 2,1 | 9,0 | 1860 | 3050 | 1200 | 950 |
| NNC 4844 CV | SL01 4844 | 6,40 | 220 | 270 | 50 | 1,5 | - | 340 | 870 | 1300 | 850 |
| NNCL 4844 CV | SL02 4844 | 6,20 | 220 | 270 | 50 | 1,5 | 4,0 | 340 | 870 | 1300 | 850 |
| NNC 4944 CV | SL01 4944 | 17,2 | 220 | 300 | 80 | 2,1 | - | 720 | 1590 | 1200 | 750 |
| NNCL 4944 CV | SL02 4944 | 16,7 | 220 | 300 | 80 | 2,1 | 5,0 | 720 | 1590 | 1200 | 750 |
| NNCF 5044 CV | SL18 5044 | 52,5 | 220 | 340 | 160 | 3,0 | 9,0 | 2010 | 3600 | 1100 | 850 |
| NNC 4848 CV | SL01 4848 | 10,0 | 240 | 300 | 60 | 2,0 | - | 520 | 1290 | 1200 | 750 |
| NNCL 4848 CV | SL02 4848 | 9,90 | 240 | 300 | 60 | 2,0 | 4,0 | 520 | 1290 | 1200 | 750 |
| NNC 4948 CV | SL01 4948 | 18,5 | 240 | 320 | 80 | 2,1 | - | 750 | 1740 | 1200 | 700 |

Bearing Data NNC - NNCF - NNCL

Double Row Full Complement Cylindrical Roller Bearing

| Rollway code | Alternative code | Mass kg | Boundary dimensions mm | | | | | Load Rating kN | | Limiting Speed rpm | |
|--------------|------------------|---------|------------------------|-----|-----|-----|------|----------------|------|--------------------|-----|
| | | | d | D | B | r1 | S | C | Co | Grease | Oil |
| NNCL 4948 CV | SL02 4948 | 17,9 | 240 | 320 | 80 | 2,1 | 5,0 | 750 | 1740 | 1200 | 700 |
| NNCF 5048 CV | SL18 5048 | 56,0 | 240 | 360 | 160 | 3,0 | 9,0 | 2120 | 3900 | 1000 | 800 |
| NNC 4852 CV | SL01 4852 | 11,0 | 260 | 320 | 60 | 2,0 | - | 540 | 1400 | 1100 | 700 |
| NNCL 4852 CV | SL02 4852 | 10,6 | 260 | 320 | 60 | 2,0 | 4,0 | 540 | 1400 | 1100 | 700 |
| NNC 4952 CV | SL01 4952 | 32 | 260 | 360 | 100 | 2,1 | - | 1120 | 2500 | 1000 | 600 |
| NNCL 4952 CV | SL02 4952 | 31,2 | 260 | 360 | 100 | 2,1 | 6,0 | 1120 | 2500 | 1000 | 600 |
| NNCF 5052 CV | SL18 5052 | 85,5 | 260 | 400 | 190 | 4,0 | 10,0 | 2860 | 5200 | 900 | 700 |
| NNC 4856 CV | SL01 4856 | 16,0 | 280 | 350 | 69 | 2,0 | - | 710 | 1860 | 1000 | 600 |
| NNCL 4856 CV | SL02 4856 | 15,6 | 280 | 350 | 69 | 2,0 | 4,0 | 710 | 1860 | 1000 | 600 |
| NNC 4956 CV | SL01 4956 | 34,0 | 280 | 380 | 100 | 2,1 | - | 1170 | 2700 | 1000 | 550 |
| NNCL 4956 CV | SL02 4956 | 33,1 | 280 | 380 | 100 | 2,1 | 6,0 | 1170 | 2700 | 1000 | 550 |
| NNCF 5056 CV | SL18 5056 | 90,5 | 280 | 420 | 190 | 4,0 | 10,0 | 2920 | 5600 | 850 | 670 |
| NNC 4860 CV | SL01 4860 | 23,0 | 300 | 380 | 80 | 2,1 | - | 830 | 2120 | 950 | 550 |
| NNCL 4860 CV | SL02 4860 | 22,0 | 300 | 380 | 80 | 2,1 | 6,0 | 830 | 2120 | 950 | 550 |
| NNC 4960 CV | SL01 4960 | 53,0 | 300 | 420 | 118 | 3,0 | - | 1650 | 3800 | 900 | 460 |
| NNCL 4960 CV | SL02 4960 | 51,9 | 300 | 420 | 118 | 3,0 | 6,0 | 1650 | 3800 | 900 | 460 |
| NNCF 5060 CV | SL18 5060 | 130 | 300 | 460 | 218 | 4,0 | 9,0 | 3250 | 6550 | 750 | 600 |
| NNC 4864 CV | SL01 4864 | 24,0 | 320 | 400 | 80 | 2,1 | - | 860 | 2280 | 900 | 500 |
| NNCL 4864 CV | SL02 4864 | 23,5 | 320 | 400 | 80 | 2,1 | 6,0 | 860 | 2280 | 900 | 500 |
| NNC 4964 CV | SL01 4964 | 56,0 | 320 | 440 | 118 | 3,0 | - | 1720 | 4100 | 850 | 410 |
| NNCL 4964 CV | SL02 4964 | 54,9 | 320 | 440 | 118 | 3,0 | 6,0 | 1720 | 4100 | 850 | 410 |
| NNCF 5064 CV | SL18 5064 | 135 | 320 | 480 | 218 | 4,0 | 9,0 | 3690 | 6950 | 700 | 560 |
| NNC 4868 CV | SL01 4868 | 25,5 | 340 | 420 | 80 | 2,1 | - | 880 | 2390 | 850 | 480 |
| NNCL 4868 CV | SL02 4868 | 25,0 | 340 | 420 | 80 | 2,1 | 6,0 | 880 | 2390 | 850 | 480 |
| NNC 4968 CV | SL01 4968 | 59,0 | 340 | 460 | 118 | 3,0 | - | 1770 | 4300 | 800 | 390 |
| NNCL 4968 CV | SL02 4968 | 57,8 | 340 | 460 | 118 | 3,0 | 6,0 | 1770 | 4300 | 800 | 390 |
| NNCF 5068 CV | SL18 5068 | 185 | 340 | 520 | 243 | 5,0 | 11,0 | 4400 | 8300 | 670 | 530 |
| NNC 4872 CV | SL01 4872 | 27,0 | 360 | 440 | 80 | 2,1 | - | 910 | 2550 | 800 | 440 |
| NNCL 4872 CV | SL02 4872 | 26,0 | 360 | 440 | 80 | 2,1 | 6,0 | 910 | 2550 | 800 | 440 |
| NNC 4972 CV | SL01 4972 | 62,1 | 360 | 480 | 118 | 3,0 | - | 1810 | 4500 | 750 | 370 |
| NNCL 4972 CV | SL02 4972 | 60,8 | 360 | 480 | 118 | 3,0 | 6,0 | 1810 | 4500 | 750 | 370 |
| NNCF 5072 CV | SL18 5072 | 195 | 360 | 540 | 243 | 5,0 | 11,0 | 4460 | 8650 | 630 | 500 |
| NNC 4876 CV | SL01 4876 | 45,5 | 380 | 480 | 100 | 2,1 | - | 1330 | 3550 | 750 | 400 |
| NNCL 4876 CV | SL02 4876 | 44,0 | 380 | 480 | 100 | 2,1 | 6,0 | 1330 | 3550 | 750 | 400 |
| NNC 4976 CV | SL01 4976 | 92,4 | 380 | 520 | 140 | 4,0 | - | 2280 | 5600 | 700 | 340 |
| NNCL 4976 CV | SL02 4976 | 90,5 | 380 | 520 | 140 | 4,0 | 7,0 | 2280 | 5600 | 700 | 340 |
| NNCF 5076 CV | SL18 5076 | 200 | 380 | 560 | 243 | 5,0 | 11,0 | 4680 | 9150 | 600 | 480 |

ROLLWAY®

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