

| CONE NO. | CUP NO. | SPACER NO. | d | D | T | C | B | C1 | C90 | Weight |
|------------|----------|------------|---------|---------|---------|--------|---------|------|------|--------|
| | | | mm | mm | mm | mm | mm | KN | KN | Kg |
| LM121948D | LM121911 | LM121911EA | 107.95 | 152.4 | 65.088 | 28.575 | 65.088 | 165 | 74.5 | 3.7 |
| 48290DW | 48220 | Y1S-48220 | 127 | 182.562 | 76.203 | 33.338 | 76.2 | 248 | 112 | 6.75 |
| 450900D | 451212 | Y5S-451212 | 152.4 | 307.975 | 161.925 | 61.912 | 171.45 | 864 | 390 | 58.12 |
| EE280700D | 281200 | Y1S-281200 | 177.8 | 304.8 | 109.438 | 42.862 | 114.3 | 591 | 267 | 33.06 |
| 67790D | 67720 | Y2S-67720 | 177.8 | 247.65 | 90.488 | 38.1 | 90.488 | 375 | 169 | 13.31 |
| 94706D | 94113 | Y7S-94113 | 177.8 | 288.925 | 123.825 | 47.625 | 123.825 | 611 | 276 | 32.5 |
| HM237546D | HM237510 | HM237510EA | 177.8 | 288.925 | 123.825 | 47.625 | 123.825 | 763 | 344 | 31.89 |
| HM237546D | HM237513 | HM237513EA | 177.8 | 289.974 | 123.825 | 48 | 123.825 | 763 | 344 | 35.03 |
| H239649D | H239610 | H239610EA | 187.325 | 319.964 | 168.275 | 65.088 | 161.925 | 1030 | 464 | 52.8 |
| H239649D | H239612 | H239612EE | 187.325 | 320.675 | 168.275 | 65.088 | 161.925 | 1030 | 464 | 53.35 |
| EE420750D | 421437 | Y1S-421437 | 190.5 | 365.049 | 158.75 | 63.5 | 152.4 | 1080 | 488 | 76.29 |
| EE420800D | 421437 | Y1S-421437 | 203.2 | 365.049 | 158.75 | 63.5 | 152.4 | 1080 | 488 | 70.53 |
| 93800D | 93125 | Y11S-93125 | 203.2 | 317.5 | 123.825 | 46.038 | 123.825 | 677 | 306 | 42.77 |
| 93801D | 93125 | Y1S-93126 | 203.2 | 317.5 | 133.35 | 46.038 | 133.35 | 677 | 306 | 37.47 |
| H242649D | H242610 | H242610EA | 206.375 | 336.55 | 180.975 | 77.788 | 184.15 | 1250 | 566 | 64.57 |
| 96851D | 96140 | Y4S-96140 | 215.9 | 355.6 | 127 | 47.625 | 130.175 | 703 | 317 | 50.93 |
| LM742749DW | LM742710 | LM742710EA | 215.9 | 285.75 | 85.725 | 34.925 | 85.725 | 398 | 180 | 15.43 |
| H244849D | H244810 | H244810EA | 219.075 | 358.775 | 196.85 | 85.725 | 200.025 | 1420 | 639 | 83.42 |
| M244249DW | M244210 | M244210EA | 220.662 | 314.325 | 115.888 | 49.212 | 115.888 | 682 | 308 | 28.99 |
| EE529090DW | 529157 | Y1S-529157 | 228.6 | 400.05 | 139.7 | 57.15 | 139.7 | 1090 | 493 | 73.67 |
| LM245149DW | LM245110 | LM245110EA | 228.6 | 311.15 | 95.25 | 38.1 | 95.25 | 528 | 238 | 20.53 |
| EE821096D | 821165 | Y1S-821165 | 241.3 | 419.1 | 177.8 | 71.438 | 174.625 | 1490 | 673 | 102.33 |
| EE127097DW | 127135 | Y1S-127135 | 241.478 | 349.148 | 107.95 | 44.45 | 107.95 | 647 | 292 | 33.9 |
| EE126096D | 126150 | Y1S-126150 | 244.475 | 381 | 146.05 | 57.15 | 146.05 | 889 | 402 | 60.63 |
| LM247748D | LM247710 | LM247710EA | 244.475 | 327.025 | 92.075 | 38.1 | 92.075 | 556 | 251 | 21.53 |
| M249748D | M249710 | M249710EA | 254 | 358.775 | 130.175 | 53.975 | 130.175 | 896 | 405 | 42.17 |
| EE221025D | 221575 | Y1S-221575 | 260.35 | 400.05 | 119.06 | 46.038 | 114.3 | 811 | 366 | 52.68 |
| EE324103D | 324160 | Y1S-324160 | 260.35 | 406.4 | 155.575 | 66.675 | 152.4 | 1150 | 519 | 74.24 |
| LM451349DW | LM451310 | LM451310EA | 266.7 | 355.6 | 107.95 | 44.45 | 109.538 | 688 | 310 | 29.33 |
| M252349D | M252310 | M252310EA | 269.875 | 381 | 136.525 | 57.15 | 136.525 | 982 | 443 | 50.3 |
| EE135111DW | 135155 | Y1S-135155 | 279.4 | 393.7 | 127 | 50.8 | 127 | 856 | 387 | 46.1 |
| LM654648DW | LM654610 | LM654610EA | 285.75 | 380.898 | 117.475 | 49.212 | 117.475 | 708 | 320 | 38.71 |
| M255449D | M255410 | M255410EA | 288.925 | 406.4 | 144.462 | 60.325 | 144.462 | 1170 | 526 | 60.64 |
| HM256849D | HM256810 | HM256810EA | 300.038 | 422.275 | 150.812 | 63.5 | 150.812 | 1270 | 574 | 69.21 |
| EE291200D | 291750 | Y3S-291750 | 304.8 | 444.5 | 111.125 | 39.688 | 107.95 | 758 | 342 | 56.16 |
| M257149DW | M257110 | M257110EA | 304.8 | 419.1 | 130.175 | 53.975 | 130.175 | 1020 | 461 | 51.52 |
| HM259049D | HM259010 | HM259010EA | 317.5 | 447.675 | 158.75 | 68.262 | 158.75 | 1430 | 647 | 81.96 |
| LM258648DW | LM258610 | LM258610EA | 317.5 | 422.275 | 128.588 | 53.975 | 128.588 | 966 | 436 | 49.17 |
| EE138131D | 138172 | Y1S-138172 | 330.302 | 438.023 | 120.65 | 47.625 | 114.3 | 719 | 325 | 46.41 |
| HM261049DW | HM261010 | HM261010EA | 333.375 | 469.9 | 166.688 | 71.438 | 166.688 | 1570 | 708 | 93.9 |
| LM761649DW | LM761610 | LM761610EA | 343.052 | 457.098 | 122.238 | 49.212 | 122.238 | 897 | 405 | 54.51 |
| HM262749D | HM262710 | HM262710EA | 346.075 | 488.95 | 174.625 | 74.612 | 174.625 | 1690 | 765 | 111.04 |
| M262449DW | M262410 | M262410EA | 347.662 | 469.9 | 138.112 | 57.15 | 138.112 | 1220 | 553 | 68.91 |
| LM263149D | LM263110 | LM263110EA | 355.6 | 457.2 | 120.65 | 50.8 | 120.65 | 923 | 417 | 51.02 |
| LM763449DW | LM763410 | LM763410EA | 355.6 | 482.6 | 133.35 | 52.388 | 128.588 | 1050 | 475 | 66.23 |
| M263349D | M263310 | M263310EA | 355.6 | 488.95 | 153.988 | 63.5 | 153.988 | 1480 | 668 | 85.3 |
| HM265049DW | HM265010 | HM265010EA | 368.3 | 523.875 | 185.738 | 79.375 | 185.738 | 1940 | 877 | 128.87 |
| LM765149DW | LM765110 | LM765110EA | 374.65 | 501.65 | 130.175 | 50.8 | 120.65 | 1050 | 472 | 66.85 |
| HM266449DW | HM266410 | HM266410EA | 384.175 | 546.1 | 193.675 | 82.55 | 193.675 | 2100 | 950 | 155.62 |
| LM767745D | LM767710 | LM767710EA | 393.7 | 546.1 | 138.112 | 53.975 | 138.112 | 1290 | 580 | 98.42 |
| EE234161D | 234215 | Y1S-234216 | 406.4 | 546.1 | 141.288 | 55.562 | 120.65 | 928 | 419 | 86.83 |
| EE833161XD | 833232 | Y1S-833232 | 406.4 | 590.55 | 193.675 | 80.962 | 193.675 | 2260 | 1020 | 180.5 |
| LM767749DW | LM767710 | LM767710EA | 406.4 | 546.1 | 138.112 | 53.975 | 138.112 | 1290 | 580 | 89.78 |
| M667947DW | M667910 | M667910EA | 409.575 | 546.1 | 161.925 | 66.675 | 161.925 | 1440 | 652 | 104.62 |

| CONE NO. | CUP NO. | SPACER NO. | d | D | T | C | B | C1 | C90 | Weight |
|-------------|----------|------------|---------|----------|---------|---------|---------|------|------|---------|
| | | | mm | mm | mm | mm | mm | KN | KN | Kg |
| M268749DW | M268710 | M268710EA | 415.925 | 590.55 | 209.55 | 88.9 | 209.55 | 2440 | 1100 | 193.92 |
| LM769349DW | LM769310 | LM769310EA | 431.8 | 571.5 | 161.925 | 66.675 | 161.925 | 1630 | 737 | 114 |
| M270749DW | M270710 | M270710EA | 447.675 | 635 | 223.838 | 95.25 | 223.838 | 2800 | 1260 | 236 |
| M270449DA | M270410 | M270410EA | 449.949 | 594.949 | 178 | 75.001 | 178 | 1950 | 882 | 136.89 |
| EE925179D | 925295 | Y1S-925295 | 457.073 | 749.3 | 419.1 | 184.15 | 412.75 | 6210 | 2800 | 764.01 |
| EE480181D | 480340 | Y2S-480340 | 457.2 | 863.498 | 368.3 | 146.05 | 368.3 | 5290 | 2390 | 974.02 |
| L770847DW | L770810 | L770810EA | 457.2 | 596.9 | 136.525 | 52.388 | 133.35 | 1280 | 579 | 93.92 |
| M271149D | M271110 | M271110EA | 459.949 | 624.924 | 205 | 88.001 | 205 | 2420 | 1090 | 184 |
| M272749DW | M272710 | M272710EA | 479.425 | 679.45 | 238.125 | 101.6 | 238.125 | 3190 | 1440 | 292.57 |
| LM272249DW | LM272210 | LM272210EA | 482.6 | 615.95 | 158.75 | 66.675 | 158.75 | 1660 | 749 | 115.01 |
| M272449D | M272410 | M272410EA | 482.6 | 635 | 200.025 | 84.138 | 200.025 | 2240 | 1010 | 172 |
| LM772749DW | LM772710 | LM772710EA | 489.026 | 634.873 | 153.988 | 61.912 | 153.988 | 1590 | 718 | 123.84 |
| M274149DW | M274110 | M274110EA | 501.65 | 711.2 | 250.825 | 106.362 | 250.825 | 3460 | 1560 | 332 |
| LM274049DW | LM274010 | LM274010EA | 508 | 695.325 | 200.025 | 80.962 | 200.025 | 2620 | 1180 | 224 |
| LM274449DW | LM274410 | LM274410EA | 514.35 | 673.1 | 203.2 | 85.725 | 203.2 | 2320 | 1050 | 125 |
| M275349D | M275310 | M275310EA | 519.112 | 736.6 | 258.762 | 111.125 | 258.762 | 3700 | 1670 | 385.12 |
| M276449ADW | M276410 | M276410EA | 536.575 | 761.873 | 269.875 | 114.3 | 269.875 | 3930 | 1770 | 410 |
| EE546220D | 546355 | Y1S-546355 | 558.673 | 901.573 | 457.2 | 190.5 | 442.912 | 7720 | 3490 | 1170.75 |
| EE843220DW | 843290 | Y1S-843290 | 558.8 | 736.6 | 155.575 | 63.5 | 155.575 | 2030 | 915 | 179 |
| LL876449D | LL876410 | LL876410EA | 558.8 | 660.4 | 95.25 | 34.925 | 92.075 | 764 | 345 | 54.74 |
| LM277149DA | LM277110 | LM277110EA | 558.8 | 736.6 | 220.662 | 93.662 | 219.075 | 2900 | 1310 | 257.01 |
| LM377449DW | LM377410 | LM377410EB | 558.8 | 736.6 | 196.85 | 80.962 | 196.85 | 2520 | 1140 | 232 |
| M278749DW | M278710 | M278710EA | 571.5 | 812.8 | 285.75 | 120.65 | 285.75 | 4440 | 2010 | 490.01 |
| LM778549DW | LM778510 | LM778510EA | 584.2 | 762 | 193.675 | 77.788 | 188.912 | 2380 | 1070 | 227.41 |
| LM278849D | LM278810 | LM278810EA | 585.788 | 771.525 | 230.188 | 96.838 | 230.188 | 3230 | 1460 | 297.27 |
| M280049D | M280010 | M280010EA | 595.312 | 844.55 | 296.862 | 125.412 | 296.862 | 4770 | 2150 | 562.27 |
| EE649241DW | 649310 | Y1S-649310 | 609.6 | 787.4 | 171.45 | 69.85 | 171.45 | 2230 | 1010 | 225.98 |
| LM280249DW | LM280210 | LM280210EA | 609.6 | 813.562 | 227.012 | 93 | 227.012 | 3290 | 1490 | 329.01 |
| M280349D | M280310 | M280310EA | 609.6 | 863.6 | 317.5 | 136.525 | 317.5 | 5170 | 2340 | 613.38 |
| M281049D | M281010 | M281010EA | 635 | 901.7 | 317.5 | 136.525 | 317.5 | 5380 | 2430 | 688.71 |
| LM281049DW | LM281010 | LM281010EA | 646.112 | 857.25 | 260.35 | 109.538 | 260.35 | 4020 | 1810 | 416.01 |
| M281349D | M281310 | M281310EA | 649.925 | 914.898 | 325 | 138.001 | 323 | 5680 | 2560 | 696.01 |
| M281649D | M281610 | M281610EA | 657.225 | 933.45 | 328.612 | 141.288 | 328.612 | 5750 | 2590 | 726.56 |
| EE749259DW | 749336 | Y1S-749334 | 659.924 | 854.075 | 152.413 | 60.325 | 151.9 | 1920 | 864 | 217.27 |
| L281149D | L281110 | L281110EA | 660.4 | 812.8 | 176.212 | 73.025 | 176.213 | 2340 | 1060 | 204.68 |
| LM281849DW | LM281810 | LM281810EA | 679.45 | 901.7 | 265.112 | 111.125 | 265.112 | 4290 | 1940 | 479.01 |
| M282249D | M282210 | M282210EA | 682.625 | 965.2 | 338.138 | 142.875 | 338.138 | 6120 | 2760 | 843.81 |
| EE655271DW | 655345 | Y1S-655345 | 685.8 | 876.3 | 171.45 | 69.85 | 168.275 | 2350 | 1060 | 259.01 |
| LM282549D | LM282510 | LM282510EA | 708.025 | 930.275 | 273.05 | 115.888 | 273.05 | 4540 | 2050 | 511.01 |
| L882449DW | L882410 | L882410EB | 709.925 | 899.925 | 200 | 78.001 | 200 | 2810 | 1270 | 302.01 |
| EE755281D | 755360 | Y1S-755360 | 711.2 | 914.4 | 149.225 | 60.325 | 149.225 | 2040 | 920 | 248.01 |
| M383240D | M383210 | M383210EA | 714.375 | 1016 | 339.725 | 142.875 | 339.725 | 6320 | 2850 | 922.01 |
| LM282847DW | LM282810 | LM282810EA | 717.55 | 946.15 | 273.05 | 115.888 | 273.05 | 4570 | 2060 | 539.01 |
| M283449DW | M283410 | M283410EA | 730.25 | 1035.05 | 365.125 | 155.575 | 365.125 | 6990 | 3160 | 1040.01 |
| EE325296D | 325420 | Y1S-325420 | 749.3 | 1066.8 | 361.95 | 152.4 | 349.25 | 6980 | 3150 | 1017.86 |
| LM283649DW | LM283610 | LM283610EA | 749.3 | 990.6 | 293 | 123 | 293 | 5110 | 2310 | 641.66 |
| EE433301D | 433512 | Y1S-433512 | 762 | 1295.4 | 311.153 | 130.175 | 311.15 | 7300 | 3290 | 1780.03 |
| M284148DW | M284111 | M284110EA | 762 | 1066.8 | 365.125 | 155.575 | 352.425 | 6910 | 3120 | 1022.6 |
| M284249DW | M284210 | M284210EA | 762 | 1079.5 | 381 | 161.925 | 381 | 7530 | 3400 | 1140.02 |
| EE631307D | 631484 | Y1S-631480 | 779.924 | 1219.873 | 406.674 | 165.237 | 406.674 | 8730 | 3940 | 1800.03 |
| M285848DW | M285810 | M285810EA | 825.5 | 1168.4 | 409.575 | 177.8 | 409.575 | 8770 | 3960 | 1460.02 |
| EE547341D | 547480 | Y1S-547480 | 863.6 | 1219.2 | 438.15 | 187.325 | 425.45 | 9500 | 4290 | 1653.97 |
| LM286249ADW | LM286210 | LM286210EA | 863.6 | 1130.3 | 323.85 | 138.112 | 323.85 | 6390 | 2890 | 856.81 |
| LM286449D | LM286410 | LM286410EA | 863.6 | 1181.1 | 323.85 | 133.35 | 323.85 | 7020 | 3170 | 1060.02 |

| CONE NO. | CUP NO. | SPACER NO. | d mm | D mm | T mm | C mm | B mm | C1 KN | C90 KN | Weight Kg |
|------------|----------|------------|----------|----------|---------|---------|---------|----------|-----------|--------------|
| LM286749D | LM286711 | LM286711EA | 877.888 | 1219.873 | 396.875 | 168.275 | 396.875 | 8720 | 3940 | 956.02 |
| EE634356D | 634510 | Y1S-634510 | 901.7 | 1295.4 | 450.85 | 193.675 | 438.15 | 11000 | 4960 | 2000.03 |
| LM287649D | LM287610 | LM287610EA | 938.212 | 1270 | 400.05 | 169.862 | 400.05 | 8940 | 4040 | 1527.39 |
| LM287849AD | LM287810 | LM287810EA | 939.8 | 1333.5 | 463.55 | 200.025 | 463.55 | 11200 | 5060 | 2216.34 |
| LM288249D | LM288210 | LM288210EA | 1006.475 | 1295.4 | 369 | 155.999 | 369 | 7960 | 3590 | 1260.02 |
| LM288949D | LM288910 | LM288910EA | 1200.15 | 1593.85 | 482.582 | 203.2 | 482.6 | 13300 | 5990 | 2744.59 |

SUP bearing

SUP bearing

SUP bearing