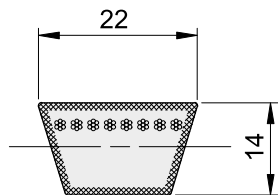




# CINGHIE TRAPEZOIDALI A SEZIONE CLASSICA CONTINENTAL POWERSPAN® - "CL" CLASSIC V-BELTS CONTINENTAL POWERSPAN® - "CL"

**C****C****C**

| descrizione | codice   | sviluppo<br>mm | Kg.   |
|-------------|----------|----------------|-------|
| C 38        | CLC03800 | 965            | 0,315 |
| C 39        | CLC03900 | 990            | 0,324 |
| C 41        | CLC04100 | 1040           | 0,34  |
| C 42        | CLC04200 | 1065           | 0,349 |
| C 43        | CLC04300 | 1090           | 0,357 |
| C 44        | CLC04400 | 1120           | 0,365 |
| ◇ C 45      | CLC04500 | 1143           | 0,365 |
| C 46        | CLC04600 | 1170           | 0,382 |
| C 47        | CLC04700 | 1195           | 0,39  |
| C 48        | CLC04800 | 1220           | 0,398 |
| C 49        | CLC04900 | 1245           | 0,407 |
| C 50        | CLC05000 | 1270           | 0,415 |
| C 51        | CLC05100 | 1295           | 0,423 |
| C 52        | CLC05200 | 1320           | 0,432 |
| C 53        | CLC05300 | 1346           | 0,44  |
| C 54        | CLC05400 | 1375           | 0,448 |
| C 55        | CLC05500 | 1400           | 0,457 |
| C 56        | CLC05600 | 1425           | 0,465 |
| C 57        | CLC05700 | 1450           | 0,473 |
| C 58        | CLC05800 | 1475           | 0,481 |
| C 59        | CLC05900 | 1500           | 0,49  |
| C 60        | CLC06000 | 1525           | 0,498 |
| C 61        | CLC06100 | 1551           | 0,506 |
| C 62        | CLC06200 | 1575           | 0,515 |
| C 63        | CLC06300 | 1600           | 0,523 |
| C 65        | CLC06500 | 1650           | 0,54  |
| C 66        | CLC06600 | 1676           | 0,548 |
| C 67        | CLC06700 | 1700           | 0,556 |
| C 68        | CLC06800 | 1726           | 0,564 |
| C 68,5      | CLC06850 | 1741           | 0,573 |
| C 69        | CLC06900 | 1750           | 0,573 |
| C 70        | CLC07000 | 1780           | 0,581 |
| C 71        | CLC07100 | 1805           | 0,589 |
| C 72        | CLC07200 | 1830           | 0,598 |
| C 72,5      | CLC07250 | 1841           | 0,606 |
| C 73        | CLC07300 | 1855           | 0,606 |
| C 74        | CLC07400 | 1880           | 0,614 |
| C 75        | CLC07500 | 1905           | 0,623 |
| C 76        | CLC07600 | 1931           | 0,631 |
| C 77        | CLC07700 | 1956           | 0,639 |
| C 78        | CLC07800 | 1981           | 0,647 |
| C 79        | CLC07900 | 2005           | 0,656 |
| C 80        | CLC08000 | 2031           | 0,664 |
| C 81        | CLC08100 | 2056           | 0,672 |
| C 82        | CLC08200 | 2080           | 0,681 |
| C 83        | CLC08300 | 2110           | 0,689 |
| C 84        | CLC08400 | 2135           | 0,697 |
| C 85        | CLC08500 | 2160           | 0,706 |
| C 86        | CLC08600 | 2185           | 0,714 |

| descrizione | codice   | sviluppo<br>mm | Kg.   |
|-------------|----------|----------------|-------|
| C 86,5      | CLC08650 | 2200           | 0,721 |
| C 87        | CLC08700 | 2210           | 0,722 |
| C 88        | CLC08800 | 2235           | 0,730 |
| C 89        | CLC08900 | 2260           | 0,742 |
| C 90        | CLC09000 | 2286           | 0,747 |
| C 91        | CLC09100 | 2310           | 0,755 |
| C 92        | CLC09200 | 2336           | 0,764 |
| C 93        | CLC09300 | 2360           | 0,772 |
| C 94        | CLC09400 | 2390           | 0,780 |
| C 95        | CLC09500 | 2415           | 0,789 |
| C 96        | CLC09600 | 2440           | 0,797 |
| C 97        | CLC09700 | 2461           | 0,809 |
| C 98        | CLC09800 | 2490           | 0,813 |
| C 99        | CLC09900 | 2515           | 0,826 |
| C 100       | CLC10000 | 2541           | 0,830 |
| C 101       | CLC10100 | 2565           | 0,842 |
| C 102       | CLC10200 | 2591           | 0,847 |
| C 103       | CLC10300 | 2616           | 0,859 |
| C 104       | CLC10400 | 2641           | 0,867 |
| C 105       | CLC10500 | 2666           | 0,881 |
| C 106       | CLC10600 | 2691           | 0,889 |
| C 107       | CLC10700 | 2720           | 0,898 |
| C 107,5     | CLC10750 | 2731           | 0,902 |
| C 108       | CLC10800 | 2745           | 0,906 |
| C 109       | CLC10900 | 2770           | 0,915 |
| C 110       | CLC11000 | 2795           | 0,923 |
| C 111       | CLC11100 | 2820           | 0,931 |
| C 112       | CLC11200 | 2845           | 0,940 |
| C 112,5     | CLC11250 | 2860           | 0,944 |
| C 114       | CLC11400 | 2895           | 0,956 |
| C 115       | CLC11500 | 2920           | 0,965 |
| C 116       | CLC11600 | 2945           | 0,973 |
| C 117       | CLC11700 | 2971           | 0,982 |
| C 118       | CLC11800 | 3000           | 0,990 |
| C 120       | CLC12000 | 3050           | 1,007 |
| C 122       | CLC12200 | 3100           | 1,024 |
| C 124       | CLC12400 | 3150           | 1,040 |
| C 125       | CLC12500 | 3176           | 1,049 |
| C 126       | CLC12600 | 3200           | 1,057 |
| C 128       | CLC12800 | 3250           | 1,074 |
| C 129       | CLC12900 | 3276           | 1,082 |
| C 130       | CLC13000 | 3301           | 1,091 |
| C 132       | CLC13200 | 3350           | 1,107 |
| C 134       | CLC13400 | 3405           | 1,124 |
| C 135       | CLC13500 | 3430           | 1,133 |
| C 136       | CLC13600 | 3455           | 1,141 |
| C 137       | CLC13700 | 3481           | 1,149 |
| C 138       | CLC13800 | 3505           | 1,158 |
| C 139       | CLC13900 | 3531           | 1,166 |

| descrizione | codice   | sviluppo<br>mm | Kg.   |
|-------------|----------|----------------|-------|
| C 140       | CLC14000 | 3555           | 1,175 |
| C 142       | CLC14200 | 3606           | 1,191 |
| C 144       | CLC14400 | 3660           | 1,208 |
| C 145       | CLC14500 | 3681           | 1,217 |
| C 146       | CLC14600 | 3710           | 1,225 |
| C 147       | CLC14700 | 3735           | 1,233 |
| C 148       | CLC14800 | 3760           | 1,242 |
| C 150       | CLC15000 | 3810           | 1,259 |
| C 152       | CLC15200 | 3860           | 1,275 |
| C 153       | CLC15300 | 3886           | 1,284 |
| C 155       | CLC15500 | 3936           | 1,300 |
| C 156       | CLC15600 | 3960           | 1,309 |
| C 158       | CLC15800 | 4011           | 1,326 |
| C 160       | CLC16000 | 4065           | 1,342 |
| C 162       | CLC16200 | 4115           | 1,359 |
| C 164       | CLC16400 | 4166           | 1,376 |
| C 165       | CLC16500 | 4191           | 1,384 |
| C 166       | CLC16600 | 4216           | 1,393 |
| C 167       | CLC16700 | 4240           | 1,401 |
| C 168       | CLC16800 | 4265           | 1,410 |
| C 169       | CLC16900 | 4291           | 1,418 |
| C 170       | CLC17000 | 4320           | 1,426 |
| C 173       | CLC17300 | 4395           | 1,451 |
| C 175       | CLC17500 | 4445           | 1,468 |
| C 177       | CLC17700 | 4495           | 1,485 |
| C 180       | CLC18000 | 4571           | 1,510 |
| C 181       | CLC18100 | 4600           | 1,519 |
| C 185       | CLC18500 | 4701           | 1,552 |
| C 187       | CLC18700 | 4750           | 1,569 |
| C 190       | CLC19000 | 4825           | 1,594 |
| C 194       | CLC19400 | 4926           | 1,628 |
| C 195       | CLC19500 | 4951           | 1,636 |
| C 197       | CLC19700 | 5005           | 1,653 |
| C 200       | CLC20000 | 5080           | 1,678 |
| C 204       | CLC20400 | 5181           | 1,712 |
| C 206       | CLC20600 | 5231           | 1,728 |
| C 208       | CLC20800 | 5285           | 1,745 |
| C 210       | CLC21000 | 5331           | 1,762 |
| C 212,5     | CLC21250 | 5400           | 1,783 |
| C 216       | CLC21600 | 5485           | 1,812 |
| C 218       | CLC21800 | 5536           | 1,829 |
| C 220       | CLC22000 | 5590           | 1,846 |
| C 222       | CLC22200 | 5640           | 1,863 |
| C 225       | CLC22500 | 5715           | 1,888 |
| C 228       | CLC22800 | 5790           | 1,913 |
| C 234       | CLC23400 | 5941           | 1,963 |
| C 236       | CLC23600 | 5995           | 1,980 |
| C 238       | CLC23800 | 6045           | 1,997 |
| C 240       | CLC24000 | 6095           | 2,014 |