

## HAMMASTAMATON KÄÄNTÖKEHÄ

Ilman hammastuksia

SD.650.20.00.C

Kääntökehä hammastamaton SD.650.20.00.C

- Hammastamaton
- Käyttölämpötila -20°C - +70°C
- Vaatii säännöllisen voitelun

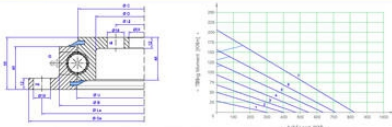


### TUOTEKUVAUS

Raskaisiin kuormituksiin sopiva kääntökehä ilman hammastuksia. Käyttökohteita esim henkilönostimet, kaivinkoneet, nosturit ja kuljettimet.

### TEKNISET TIEDOT

|                    |          |
|--------------------|----------|
| Kiinnistysreikä La | 620 mm   |
| Kiinnistysreikä Li | 462 mm   |
| Kiinnistysreikä na | 10 n°    |
| Kiinnistysreikä ni | 14 mm    |
| Mitta C            | 542,5 mm |
| Mitta Da           | 648 mm   |
| Mitta Di           | 434 mm   |
| Mitta U            | 545,5 mm |
| Paino              | 31 kg    |



| Bearing Type   | Dimensions |      |        |        | Fitting Issues |     |      |    | Mean Weight |    |      |
|----------------|------------|------|--------|--------|----------------|-----|------|----|-------------|----|------|
|                | Da         | B    | U      | C      | Da             | La  | U    | H  |             |    |      |
| 6008RS-2R-0.0C | 510        | 803  | 419.5  | 413.5  | 375            | 304 | 490  | 6  | 332         | 62 | 23.3 |
| 6010RS-2R-0.0C | 540        | 863  | 449.5  | 443.5  | 405            | 324 | 520  | 6  | 362         | 62 | 26.3 |
| 6012RS-2R-0.0C | 560        | 883  | 469.5  | 463.5  | 425            | 344 | 540  | 6  | 382         | 62 | 28.3 |
| 6014RS-2R-0.0C | 580        | 903  | 489.5  | 483.5  | 445            | 364 | 560  | 6  | 402         | 62 | 30.3 |
| 6016RS-2R-0.0C | 600        | 923  | 509.5  | 503.5  | 465            | 384 | 580  | 6  | 422         | 62 | 32.3 |
| 6018RS-2R-0.0C | 620        | 943  | 529.5  | 523.5  | 485            | 404 | 600  | 6  | 442         | 62 | 34.3 |
| 6020RS-2R-0.0C | 640        | 963  | 549.5  | 543.5  | 505            | 424 | 620  | 12 | 462         | 62 | 36.3 |
| 6022RS-2R-0.0C | 660        | 983  | 569.5  | 563.5  | 525            | 444 | 640  | 12 | 482         | 62 | 38.3 |
| 6024RS-2R-0.0C | 680        | 1003 | 589.5  | 583.5  | 545            | 464 | 660  | 12 | 502         | 62 | 40.3 |
| 6026RS-2R-0.0C | 700        | 1023 | 609.5  | 603.5  | 565            | 484 | 680  | 12 | 522         | 62 | 42.3 |
| 6028RS-2R-0.0C | 720        | 1043 | 629.5  | 623.5  | 585            | 504 | 700  | 12 | 542         | 62 | 44.3 |
| 6030RS-2R-0.0C | 740        | 1063 | 649.5  | 643.5  | 605            | 524 | 720  | 18 | 562         | 62 | 46.3 |
| 6032RS-2R-0.0C | 760        | 1083 | 669.5  | 663.5  | 625            | 544 | 740  | 18 | 582         | 62 | 48.3 |
| 6034RS-2R-0.0C | 780        | 1103 | 689.5  | 683.5  | 645            | 564 | 760  | 18 | 602         | 62 | 50.3 |
| 6036RS-2R-0.0C | 800        | 1123 | 709.5  | 703.5  | 665            | 584 | 780  | 18 | 622         | 62 | 52.3 |
| 6038RS-2R-0.0C | 820        | 1143 | 729.5  | 723.5  | 685            | 604 | 800  | 18 | 642         | 62 | 54.3 |
| 6040RS-2R-0.0C | 840        | 1163 | 749.5  | 743.5  | 705            | 624 | 820  | 18 | 662         | 62 | 56.3 |
| 6042RS-2R-0.0C | 860        | 1183 | 769.5  | 763.5  | 725            | 644 | 840  | 18 | 682         | 62 | 58.3 |
| 6044RS-2R-0.0C | 880        | 1203 | 789.5  | 783.5  | 745            | 664 | 860  | 18 | 702         | 62 | 60.3 |
| 6046RS-2R-0.0C | 900        | 1223 | 809.5  | 803.5  | 765            | 684 | 880  | 18 | 722         | 62 | 62.3 |
| 6048RS-2R-0.0C | 920        | 1243 | 829.5  | 823.5  | 785            | 704 | 900  | 18 | 742         | 62 | 64.3 |
| 6050RS-2R-0.0C | 940        | 1263 | 849.5  | 843.5  | 805            | 724 | 920  | 18 | 762         | 62 | 66.3 |
| 6052RS-2R-0.0C | 960        | 1283 | 869.5  | 863.5  | 825            | 744 | 940  | 18 | 782         | 62 | 68.3 |
| 6054RS-2R-0.0C | 980        | 1303 | 889.5  | 883.5  | 845            | 764 | 960  | 18 | 802         | 62 | 70.3 |
| 6056RS-2R-0.0C | 1000       | 1323 | 909.5  | 903.5  | 865            | 784 | 980  | 18 | 822         | 62 | 72.3 |
| 6058RS-2R-0.0C | 1020       | 1343 | 929.5  | 923.5  | 885            | 804 | 1000 | 18 | 842         | 62 | 74.3 |
| 6060RS-2R-0.0C | 1040       | 1363 | 949.5  | 943.5  | 905            | 824 | 1020 | 18 | 862         | 62 | 76.3 |
| 6062RS-2R-0.0C | 1060       | 1383 | 969.5  | 963.5  | 925            | 844 | 1040 | 18 | 882         | 62 | 78.3 |
| 6064RS-2R-0.0C | 1080       | 1403 | 989.5  | 983.5  | 945            | 864 | 1060 | 18 | 902         | 62 | 80.3 |
| 6066RS-2R-0.0C | 1100       | 1423 | 1009.5 | 1003.5 | 965            | 884 | 1080 | 18 | 922         | 62 | 82.3 |

Da = D (mm)    Ummen (mm)    La = L (mm)    H = H (mm)    Weight (g)

Only use these tags: `table`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, `tr`, `td`, `th`, `thead`, `tbody`, <