



## KOMPLETAN PRODAJNI PROGRAM

Sve na jednom mestu za  
industriju koja ne staje

Tel: +381 32 342 281  
Mob: +381 63 109 31 99

## KATALOG

LAGER STR, Kneza Miloša 100, Čačak

Katalog sadrži detaljan opis robe koja je predmet našeg poslovanja. To su ležajevi, ležajne jedinice, auto ležajevi, ležajevi za auto klime, linearne tehnologije, semerinzi, remenje i remenice, lanci i lančanici, spojnice za osovine, segeri i mazalice, krstovi kardana, wurth program, elastične čivije, mazalice, masti, zaštitne rukavice...

Godina  
2026-2027

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**LEŽAJEVI SA PROMEROM ISPOD 10 mm**



| OZNAKA | d | D  | B   |
|--------|---|----|-----|
| 692    | 2 | 6  | 3   |
| 602    | 2 | 7  | 3,5 |
| 683    | 3 | 7  | 3   |
| 693    | 3 | 8  | 4   |
| 603    | 3 | 9  | 5   |
| 623    | 3 | 10 | 4   |
| 633    | 3 | 13 | 5   |
| 684    | 4 | 9  | 4   |
| 694    | 4 | 11 | 4   |
| 604    | 4 | 12 | 4   |
| 624    | 4 | 13 | 6   |
| 634    | 4 | 16 | 6   |
| 685    | 5 | 11 | 5   |
| 695    | 5 | 13 | 4   |
| 605    | 5 | 14 | 5   |
| 625    | 5 | 16 | 5   |
| 635    | 5 | 19 | 6   |
| 686    | 6 | 13 | 5   |
| 696    | 6 | 15 | 5   |
| 606    | 6 | 17 | 6   |
| 626    | 6 | 19 | 6   |
| 636    | 6 | 22 | 7   |
| 687    | 7 | 14 | 5   |
| 697    | 7 | 17 | 5   |
| 607    | 7 | 19 | 6   |
| 627    | 7 | 22 | 7   |
| 637    | 7 | 26 | 9   |
| 688    | 8 | 16 | 5   |
| 698    | 8 | 19 | 6   |
| 608    | 8 | 22 | 7   |
| 628    | 8 | 24 | 8   |
| 638    | 8 | 28 | 9   |
| 689    | 9 | 17 | 5   |
| 699    | 9 | 20 | 6   |
| 609    | 6 | 24 | 7   |
| 629    | 9 | 26 | 8   |
| 639    | 9 | 30 | 10  |

JEDNOREDNI LEŽAJEVI TANKIH SERIJA 618 I 619



| OZNAKA | d   | D   | B  |
|--------|-----|-----|----|
| 61800  | 10  | 19  | 5  |
| 61801  | 12  | 21  | 5  |
| 61802  | 15  | 24  | 5  |
| 61803  | 17  | 26  | 5  |
| 61804  | 20  | 32  | 7  |
| 61805  | 25  | 37  | 7  |
| 61806  | 30  | 42  | 7  |
| 61807  | 35  | 47  | 7  |
| 61808  | 40  | 52  | 7  |
| 61809  | 45  | 58  | 7  |
| 61810  | 50  | 65  | 7  |
| 61811  | 55  | 72  | 9  |
| 61812  | 60  | 78  | 10 |
| 61813  | 65  | 85  | 10 |
| 61814  | 70  | 90  | 10 |
| 61815  | 75  | 95  | 10 |
| 61816  | 80  | 100 | 10 |
| 61817  | 85  | 110 | 13 |
| 61818  | 90  | 115 | 13 |
| 61820  | 100 | 125 | 13 |
| 61822  | 110 | 140 | 16 |
| 61824  | 120 | 150 | 16 |
| 61826  | 130 | 165 | 18 |
| 61828  | 140 | 175 | 18 |
| 61830  | 150 | 190 | 20 |
| 61832  | 160 | 200 | 20 |
| 61834  | 170 | 215 | 22 |
| 61836  | 180 | 225 | 22 |
| 61838  | 190 | 240 | 24 |
| 61840  | 200 | 250 | 24 |

| OZNAKA | d   | D   | B  |
|--------|-----|-----|----|
| 61900  | 10  | 22  | 6  |
| 61901  | 12  | 24  | 6  |
| 61902  | 15  | 28  | 7  |
| 61903  | 17  | 30  | 7  |
| 61904  | 20  | 37  | 9  |
| 61905  | 25  | 42  | 9  |
| 61906  | 30  | 47  | 9  |
| 61907  | 35  | 55  | 10 |
| 61908  | 40  | 62  | 12 |
| 61909  | 45  | 68  | 12 |
| 61910  | 50  | 72  | 12 |
| 61911  | 55  | 80  | 13 |
| 61912  | 60  | 85  | 13 |
| 61913  | 65  | 90  | 13 |
| 61914  | 70  | 100 | 16 |
| 61915  | 75  | 105 | 16 |
| 61916  | 80  | 110 | 16 |
| 61917  | 85  | 120 | 18 |
| 61918  | 90  | 125 | 18 |
| 61920  | 100 | 150 | 20 |
| 61922  | 110 | 150 | 20 |
| 61924  | 120 | 165 | 22 |
| 61926  | 130 | 180 | 24 |
| 61928  | 140 | 190 | 24 |
| 61930  | 150 | 210 | 28 |
| 61932  | 160 | 220 | 28 |
| 61934  | 170 | 230 | 28 |
| 61936  | 180 | 250 | 33 |
| 61938  | 190 | 260 | 33 |
| 61940  | 200 | 280 | 38 |

JEDNOREDNI LEŽAJEVI SERIJA 60 I 160



| OZNAKA | d   | D   | B  |
|--------|-----|-----|----|
| 6000   | 10  | 26  | 8  |
| 6001   | 12  | 28  | 8  |
| 6002   | 15  | 32  | 9  |
| 6003   | 17  | 35  | 10 |
| 6004   | 20  | 42  | 12 |
| 6005   | 25  | 47  | 12 |
| 6006   | 30  | 55  | 13 |
| 6007   | 35  | 62  | 14 |
| 6008   | 40  | 68  | 15 |
| 6009   | 45  | 75  | 16 |
| 6010   | 50  | 80  | 16 |
| 6011   | 55  | 90  | 18 |
| 6012   | 60  | 95  | 18 |
| 6013   | 65  | 100 | 18 |
| 6014   | 70  | 110 | 20 |
| 6015   | 75  | 115 | 20 |
| 6016   | 80  | 125 | 22 |
| 6017   | 85  | 130 | 22 |
| 6018   | 90  | 140 | 24 |
| 6019   | 95  | 145 | 24 |
| 6020   | 100 | 150 | 24 |
| 6021   | 105 | 160 | 26 |
| 6022   | 110 | 170 | 28 |
| 6024   | 120 | 180 | 28 |
| 6026   | 130 | 200 | 33 |
| 6028   | 140 | 210 | 33 |
| 6030   | 150 | 225 | 35 |
| 6032   | 160 | 240 | 38 |
| 6034   | 170 | 260 | 42 |
| 6036   | 180 | 280 | 46 |
|        |     |     |    |
| OZNAKA | d   | D   | B  |

|       |     |     |    |
|-------|-----|-----|----|
| 16100 | 10  | 28  | 8  |
| 16101 | 12  | 30  | 8  |
| 16002 | 15  | 32  | 8  |
| 16003 | 17  | 35  | 8  |
| 16004 | 20  | 42  | 8  |
| 16005 | 25  | 47  | 8  |
| 16006 | 30  | 55  | 9  |
| 16007 | 35  | 62  | 9  |
| 16008 | 40  | 68  | 9  |
| 16009 | 45  | 75  | 10 |
| 16010 | 50  | 80  | 10 |
| 16011 | 55  | 90  | 11 |
| 16012 | 60  | 95  | 11 |
| 16013 | 65  | 100 | 11 |
| 16014 | 70  | 110 | 3  |
| 16015 | 75  | 115 | 13 |
| 16016 | 80  | 125 | 14 |
| 16017 | 85  | 130 | 14 |
| 16018 | 90  | 140 | 16 |
| 16019 | 95  | 145 | 16 |
| 16020 | 100 | 150 | 16 |
| 16021 | 105 | 160 | 18 |
| 16022 | 110 | 170 | 19 |
| 16024 | 120 | 180 | 19 |
| 16026 | 130 | 200 | 22 |
| 16028 | 140 | 210 | 22 |
| 16030 | 150 | 225 | 24 |
| 16032 | 160 | 240 | 25 |
| 16034 | 170 | 260 | 28 |
| 16036 | 180 | 280 | 31 |

**JEDNOREDNI LEŽAJEVI SERIJA 62 I 622**


| OZNAKA | d   | D   | B  |
|--------|-----|-----|----|
| 6200   | 10  | 30  | 9  |
| 6201   | 12  | 32  | 10 |
| 6202   | 15  | 35  | 11 |
| 6203   | 17  | 40  | 12 |
| 6204   | 20  | 47  | 14 |
| 6205   | 25  | 52  | 15 |
| 6206   | 30  | 62  | 16 |
| 6207   | 35  | 72  | 17 |
| 6208   | 40  | 80  | 18 |
| 6209   | 45  | 85  | 19 |
| 6210   | 50  | 90  | 20 |
| 6211   | 55  | 100 | 21 |
| 6212   | 60  | 110 | 22 |
| 6213   | 65  | 120 | 23 |
| 6214   | 70  | 125 | 24 |
| 6215   | 75  | 130 | 25 |
| 6216   | 80  | 140 | 26 |
| 6217   | 85  | 150 | 28 |
| 6218   | 90  | 160 | 30 |
| 6219   | 95  | 170 | 32 |
| 6220   | 100 | 180 | 34 |
| 6221   | 105 | 190 | 36 |
| 6222   | 110 | 200 | 38 |
| 6224   | 120 | 215 | 40 |
| 6226   | 130 | 230 | 40 |
| 6228   | 140 | 250 | 42 |
| 6230   | 150 | 270 | 45 |
| 6232   | 160 | 290 | 48 |

| OZNAKA | d  | D  | B  |
|--------|----|----|----|
| 62200  | 10 | 30 | 14 |
| 62201  | 12 | 32 | 14 |
| 62202  | 15 | 35 | 14 |
| 62203  | 17 | 40 | 16 |
| 62204  | 20 | 47 | 18 |
| 62205  | 25 | 52 | 19 |
| 62206  | 30 | 62 | 20 |
| 62207  | 35 | 72 | 23 |
| 62208  | 40 | 80 | 23 |
| 62209  | 45 | 85 | 23 |
| 62210  | 50 | 90 | 24 |
|        |    |    |    |
|        |    |    |    |
| OZNAKA | d  | D  | B  |
| 60/22  | 22 | 44 | 12 |
| 60/28  | 28 | 52 | 12 |
| 60/32  | 32 | 58 | 13 |
| 62/22  | 22 | 50 | 14 |
| 62/28  | 28 | 58 | 16 |
| 62/32  | 32 | 65 | 17 |
| 63/22  | 22 | 56 | 16 |
| 63/28  | 28 | 68 | 18 |
| 63/32  | 32 | 75 | 20 |
|        |    |    |    |
|        |    |    |    |
|        |    |    |    |



**DVOREDNI LEŽAJEVI SERIJA 42, 43 I 64**

| OZNAKA | d  | D   | B  |
|--------|----|-----|----|
| 4200   | 10 | 30  | 14 |
| 4201   | 12 | 32  | 14 |
| 4202   | 15 | 35  | 14 |
| 4203   | 17 | 40  | 16 |
| 4204   | 20 | 47  | 18 |
| 4205   | 25 | 52  | 19 |
| 4206   | 30 | 62  | 20 |
| 4207   | 35 | 72  | 23 |
| 4208   | 40 | 80  | 23 |
| 4209   | 45 | 85  | 23 |
| 4210   | 50 | 90  | 23 |
| 4211   | 55 | 100 | 25 |
| 4212   | 60 | 110 | 28 |
| 4213   | 65 | 120 | 31 |
| 4214   | 70 | 125 | 31 |
| 4215   | 75 | 130 | 31 |
| 4216   | 80 | 140 | 33 |
|        |    |     |    |
|        |    |     |    |
|        |    |     |    |
|        |    |     |    |

**DVOREDNI SAMOPODESIVI LEŽAJEVI SERIJA 120 I 220**

| OZNAKA | d  | D   | B  |
|--------|----|-----|----|
| 4302   | 15 | 42  | 17 |
| 4303   | 17 | 47  | 19 |
| 4304   | 20 | 52  | 21 |
| 4305   | 25 | 62  | 24 |
| 4306   | 30 | 72  | 27 |
| 4307   | 35 | 80  | 31 |
| 4308   | 40 | 90  | 33 |
| 4309   | 45 | 100 | 36 |
| 4310   | 50 | 110 | 40 |
| 4311   | 55 | 120 | 43 |
| 4312   | 60 | 130 | 46 |
| 4313   | 65 | 140 | 48 |
|        |    |     |    |
| OZNAKA | d  | D   | B  |
| 6403   | 17 | 62  | 17 |
| 6404   | 20 | 72  | 19 |
| 6405   | 25 | 80  | 21 |
| 6406   | 30 | 90  | 23 |
| 6407   | 35 | 100 | 25 |
| 6408   | 40 | 110 | 27 |
| 6409   | 45 | 120 | 29 |
| 6410   | 50 | 130 | 31 |
| 6411   | 55 | 140 | 33 |
| 6412   | 60 | 150 | 35 |
| 6413   | 65 | 160 | 37 |
| 6414   | 70 | 180 | 42 |
| 6415   | 75 | 190 | 45 |
| 6416   | 80 | 200 | 48 |
| 6417   | 85 | 210 | 52 |
| 6418   | 90 | 225 | 54 |

| OZNAKA     | d   | D   | B  |
|------------|-----|-----|----|
| 1200       | 10  | 30  | 9  |
| 1201       | 12  | 32  | 10 |
| 1202       | 15  | 35  | 11 |
| 1203       | 17  | 40  | 12 |
| 1204 1204K | 20  | 47  | 14 |
| 1205 1205K | 25  | 52  | 15 |
| 1201 1206K | 30  | 62  | 16 |
| 1207 1207K | 35  | 72  | 17 |
| 1208 1208K | 40  | 80  | 18 |
| 1209 1209K | 45  | 85  | 19 |
| 1210 1210K | 50  | 90  | 20 |
| 1211 1211K | 55  | 100 | 21 |
| 1212 1212K | 60  | 110 | 22 |
| 1213 1213K | 65  | 120 | 23 |
| 1214 1214K | 70  | 125 | 24 |
| 1215 1215K | 75  | 130 | 25 |
| 1216 1216K | 80  | 140 | 26 |
| 1217 1217K | 85  | 150 | 28 |
| 1218 1218K | 90  | 160 | 30 |
| 1219 1219K | 95  | 170 | 32 |
| 1220 1220K | 100 | 180 | 34 |
| 1221       | 105 | 190 | 36 |
| 1222 1222K | 110 | 200 | 38 |
| 1224       | 120 | 215 | 40 |
| 1221       | 130 | 230 | 40 |
| 1228       | 140 | 250 | 42 |
| 1230       | 150 | 270 | 45 |

| OZNAKA     | d   | D   | B  |
|------------|-----|-----|----|
| 2200       | 10  | 30  | 14 |
| 2201       | 12  | 32  | 14 |
| 2202       | 15  | 35  | 14 |
| 2203       | 17  | 40  | 16 |
| 2204 2204K | 20  | 47  | 18 |
| 2205 2205K | 25  | 52  | 19 |
| 2206 2206K | 30  | 62  | 20 |
| 2207 2207K | 35  | 72  | 23 |
| 2208 2208K | 40  | 80  | 23 |
| 2209 2209K | 45  | 85  | 23 |
| 2210 2210K | 50  | 90  | 23 |
| 2211 2211K | 55  | 100 | 25 |
| 2212 2212K | 60  | 110 | 28 |
| 2213 2213K | 65  | 120 | 31 |
| 2214 2214K | 70  | 125 | 31 |
| 2215 2215K | 75  | 130 | 31 |
| 2216 2216K | 80  | 140 | 33 |
| 2217 2217K | 85  | 150 | 36 |
| 2218 2218K | 90  | 160 | 40 |
| 2219 2219K | 95  | 170 | 43 |
| 2220 2220K | 100 | 180 | 46 |
| 2222 2222K | 110 | 200 | 53 |
|            |     |     |    |
|            |     |     |    |
|            |     |     |    |
|            |     |     |    |
|            |     |     |    |

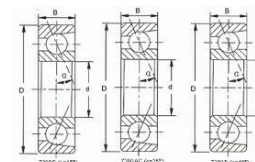
## DVOREDNI SAMOPODESIVI LEŽAJEVI SERIJA 130 I 230





| OZNAKA        | d  | D   | B  |
|---------------|----|-----|----|
| 22205         | 25 | 52  | 18 |
| 21305         | 25 | 62  | 17 |
| 22206 22206 K | 30 | 62  | 20 |
| 21306 21306 K | 30 | 72  | 19 |
| 22207 22207 K | 35 | 72  | 23 |
| 21307 21307 K | 35 | 80  | 21 |
| 22208 22208 K | 40 | 80  | 23 |
| 21308 21308 K | 40 | 90  | 23 |
| 22308 22308 K | 40 | 90  | 33 |
| 22209 22209 K | 45 | 85  | 23 |
| 21309 21309 K | 45 | 100 | 25 |
| 22309 22309 K | 45 | 100 | 36 |
| 22210 22210 K | 50 | 90  | 23 |
| 21310 21310 K | 50 | 110 | 27 |
| 22310 22310 K | 50 | 110 | 40 |
| 22211 22211 K | 55 | 100 | 25 |
| 21311 21311 K | 55 | 120 | 29 |
| 22311 22311 K | 55 | 120 | 43 |
| 22212 22212 K | 60 | 110 | 28 |
| 21312 21312 K | 60 | 130 | 31 |
| 22312 22312 K | 60 | 130 | 46 |
| 22213 22213 K | 65 | 120 | 31 |
| 21313 21313 K | 65 | 140 | 33 |
| 22313 22313 K | 65 | 140 | 48 |
| 22214 22214 K | 70 | 125 | 31 |
| 21314 21314 K | 70 | 150 | 35 |
| 22314 22314 K | 70 | 150 | 51 |

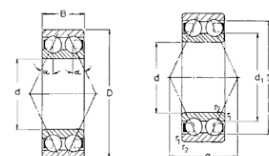
| OZNAKA        | d   | D   | B    |
|---------------|-----|-----|------|
| 22215 22215 K | 75  | 150 | 31   |
| 21315 21315 K | 75  | 160 | 37   |
| 22315 22315 K | 75  | 160 | 55   |
| 22216 22216 K | 80  | 140 | 33   |
| 21316 21316 K | 80  | 170 | 39   |
| 22316 22316 K | 80  | 170 | 58   |
| 22217 22217 K | 85  | 150 | 36   |
| 21317 21317 K | 85  | 180 | 41   |
| 22317 22317 K | 85  | 180 | 60   |
| 22218 22218 K | 90  | 160 | 40   |
| 21318 21318 K | 90  | 190 | 43   |
| 22318 22318 K | 90  | 190 | 64   |
| 22219 22219 K | 95  | 170 | 43   |
| 21319 21319 K | 95  | 200 | 45   |
| 22319 22319 K | 95  | 200 | 67   |
| 23120 23120 K | 100 | 165 | 52   |
| 22220 22220 K | 100 | 180 | 46   |
| 23220 23220 K | 100 | 180 | 60,3 |
| 21320 21320 K | 100 | 215 | 47   |
| 22320 22320 K | 100 | 215 | 73   |
| 23022 23022 K | 110 | 170 | 45   |
| 23122 23122 K | 110 | 180 | 56   |
| 24122 24122 K | 110 | 180 | 69   |
| 22222 22222 K | 110 | 200 | 53   |
| 23222 23222 K | 110 | 200 | 69,8 |
| 21322 21322 K | 110 | 240 | 50   |
| 22322 22322 K | 110 | 240 | 80   |

**JEDNOREDNI RADIJALNO-AKSIJALNI LEŽAJEVI SERIJA 72 I 73**

| OZNAKA | d   | D   | B  |
|--------|-----|-----|----|
| 7200   | 10  | 30  | 9  |
| 7201   | 12  | 32  | 10 |
| 7202   | 15  | 35  | 11 |
| 7203   | 17  | 40  | 12 |
| 7204   | 20  | 47  | 14 |
| 7205   | 25  | 52  | 15 |
| 7206   | 30  | 62  | 16 |
| 7207   | 35  | 72  | 17 |
| 7208   | 40  | 80  | 18 |
| 7209   | 45  | 85  | 19 |
| 7210   | 50  | 90  | 20 |
| 7211   | 55  | 100 | 21 |
| 7212   | 60  | 110 | 22 |
| 7213   | 65  | 120 | 23 |
| 7214   | 70  | 125 | 24 |
| 7215   | 75  | 130 | 25 |
| 7216   | 80  | 140 | 26 |
| 7217   | 85  | 150 | 28 |
| 7218   | 90  | 160 | 30 |
| 7219   | 95  | 170 | 32 |
| 7220   | 100 | 180 | 34 |
| 7221   | 105 | 190 | 36 |
| 7222   | 110 | 200 | 38 |
| 7224   | 120 | 215 | 40 |
| 7226   | 130 | 230 | 40 |
| 7228   | 140 | 250 | 42 |
| 7230   | 150 | 270 | 45 |
| 7232   | 160 | 290 | 48 |

| OZNAKA | d   | D   | B  |
|--------|-----|-----|----|
| 7300   | 10  | 35  | 11 |
| 7301   | 12  | 37  | 12 |
| 7302   | 15  | 42  | 13 |
| 7303   | 17  | 47  | 14 |
| 7304   | 20  | 52  | 15 |
| 7305   | 25  | 62  | 17 |
| 7306   | 30  | 72  | 19 |
| 7307   | 35  | 80  | 21 |
| 7308   | 40  | 90  | 23 |
| 7309   | 45  | 100 | 25 |
| 7310   | 50  | 110 | 27 |
| 7311   | 55  | 120 | 29 |
| 7312   | 60  | 130 | 31 |
| 7313   | 65  | 140 | 33 |
| 7314   | 70  | 150 | 35 |
| 7315   | 75  | 160 | 37 |
| 7316   | 80  | 170 | 39 |
| 7317   | 85  | 180 | 41 |
| 7318   | 90  | 190 | 43 |
| 7319   | 95  | 200 | 45 |
| 7320   | 100 | 215 | 47 |
| 7321   | 105 | 225 | 49 |
| 7322   | 110 | 240 | 50 |
| 7324   | 120 | 260 | 55 |
| 7326   | 130 | 280 | 58 |
| 7328   | 140 | 300 | 62 |
| 7330   | 150 | 320 | 65 |
| 7332   | 160 | 340 | 68 |

**DVOREDNI RADIJALNO-AKSIJALNI LEŽAJEVI SERIJA 32 I 33**



| OZNAKA | d   | D   | B    |
|--------|-----|-----|------|
| 3200   | 10  | 30  | 14   |
| 3201   | 12  | 32  | 15,9 |
| 3202   | 15  | 35  | 15.9 |
| 3203   | 17  | 40  | 17.5 |
| 3204   | 20  | 47  | 20.6 |
| 3205   | 25  | 52  | 20.6 |
| 3206   | 30  | 62  | 23.8 |
| 3207   | 35  | 32  | 27   |
| 3208   | 40  | 80  | 30.2 |
| 3209   | 45  | 85  | 30.2 |
| 3210   | 50  | 90  | 30.2 |
| 3211   | 55  | 100 | 33.3 |
| 3212   | 60  | 110 | 36.5 |
| 3213   | 65  | 120 | 38.1 |
| 3214   | 70  | 125 | 39.7 |
| 3215   | 75  | 130 | 41.3 |
| 3216   | 80  | 140 | 44.4 |
| 3217   | 85  | 150 | 49.2 |
| 3217   | 90  | 160 | 52.4 |
| 3219   | 95  | 130 | 55.6 |
| 3220   | 100 | 180 | 60.3 |
| 3221   | 105 | 190 | 65.1 |
| 3222   | 110 | 200 | 69.8 |
|        |     |     |      |
|        |     |     |      |
|        |     |     |      |
|        |     |     |      |
|        |     |     |      |

| OZNAKA | d   | D   | B    |
|--------|-----|-----|------|
| 3302   | 15  | 42  | 19   |
| 3303   | 17  | 43  | 22.2 |
| 3304   | 20  | 52  | 22.2 |
| 3305   | 25  | 62  | 25.4 |
| 3306   | 30  | 32  | 30.2 |
| 3307   | 35  | 80  | 34.9 |
| 3308   | 40  | 90  | 36.5 |
| 3309   | 45  | 100 | 39.7 |
| 3310   | 50  | 110 | 44.4 |
| 3311   | 55  | 120 | 49.2 |
| 3312   | 60  | 130 | 54   |
| 3313   | 65  | 140 | 58.7 |
| 3314   | 70  | 150 | 63.5 |
| 3315   | 75  | 160 | 68.3 |
| 3316   | 80  | 130 | 68.3 |
| 3317   | 85  | 180 | 73   |
| 3318   | 90  | 190 | 73   |
| 3319   | 95  | 200 | 77.8 |
| 3320   | 100 | 215 | 82.6 |
| 3322   | 110 | 240 | 92.1 |
|        |     |     |      |
|        |     |     |      |
|        |     |     |      |
|        |     |     |      |
|        |     |     |      |
|        |     |     |      |
|        |     |     |      |
|        |     |     |      |
|        |     |     |      |

**AKSIJALNI LEŽAJEVI SERIJE 51100 I 51200**



| OZNAKA | d   | d1  | D   | B  |
|--------|-----|-----|-----|----|
| 51100  | 10  | 11  | 24  | 9  |
| 51101  | 12  | 13  | 26  | 9  |
| 51102  | 15  | 16  | 28  | 9  |
| 51103  | 17  | 18  | 30  | 9  |
| 51104  | 20  | 21  | 35  | 10 |
| 51105  | 25  | 26  | 42  | 11 |
| 51106  | 30  | 32  | 47  | 11 |
| 51107  | 35  | 37  | 52  | 12 |
| 51108  | 40  | 42  | 60  | 13 |
| 51109  | 45  | 47  | 65  | 14 |
| 51110  | 50  | 52  | 70  | 14 |
| 51111  | 55  | 57  | 78  | 16 |
| 51112  | 60  | 62  | 85  | 17 |
| 51113  | 65  | 67  | 90  | 18 |
| 51114  | 70  | 72  | 95  | 18 |
| 51115  | 75  | 77  | 100 | 19 |
| 51116  | 80  | 82  | 105 | 19 |
| 51117  | 85  | 87  | 110 | 19 |
| 51118  | 90  | 92  | 120 | 22 |
| 51120  | 100 | 102 | 135 | 25 |
| 51122  | 110 | 112 | 145 | 25 |
| 51124  | 120 | 122 | 155 | 25 |
| 51126  | 130 | 132 | 170 | 30 |
| 51128  | 140 | 142 | 180 | 31 |
| 51130  | 150 | 152 | 190 | 31 |
| 51132  | 160 | 162 | 200 | 31 |
| 51134  | 170 | 172 | 215 | 34 |
| 51136  | 180 | 183 | 225 | 34 |

| OZNAKA | d   | d1  | D   | B  |
|--------|-----|-----|-----|----|
| 51200  | 10  | 12  | 26  | 11 |
| 51201  | 12  | 14  | 28  | 11 |
| 51202  | 15  | 17  | 32  | 12 |
| 51203  | 17  | 19  | 35  | 12 |
| 51204  | 20  | 22  | 40  | 14 |
| 51205  | 25  | 27  | 47  | 15 |
| 51206  | 30  | 32  | 52  | 16 |
| 51207  | 35  | 37  | 62  | 18 |
| 51208  | 40  | 42  | 68  | 19 |
| 51209  | 45  | 47  | 73  | 20 |
| 51210  | 50  | 52  | 78  | 22 |
| 51211  | 55  | 57  | 90  | 25 |
| 51212  | 60  | 62  | 95  | 26 |
| 51213  | 65  | 67  | 100 | 27 |
| 51214  | 70  | 72  | 105 | 27 |
| 51215  | 75  | 77  | 110 | 27 |
| 51216  | 80  | 82  | 115 | 28 |
| 51217  | 85  | 88  | 125 | 31 |
| 51218  | 90  | 93  | 135 | 35 |
| 51220  | 100 | 103 | 150 | 38 |
| 51222  | 110 | 113 | 160 | 38 |
| 51224  | 120 | 123 | 170 | 39 |
| 51226  | 130 | 133 | 190 | 45 |
| 51228  | 140 | 143 | 200 | 46 |
| 51230  | 150 | 153 | 215 | 50 |
| 51232  | 160 | 163 | 225 | 51 |
| 51234  | 170 | 173 | 240 | 55 |
| 51236  | 180 | 183 | 250 | 56 |

**AKSIJALNI LEŽAJEVI SERIJE 51300 I 51400**

| OZNAKA | d   | D   | B  |
|--------|-----|-----|----|
| 51305  | 25  | 52  | 18 |
| 51306  | 30  | 60  | 21 |
| 51307  | 35  | 68  | 24 |
| 51308  | 40  | 78  | 26 |
| 51309  | 45  | 85  | 28 |
| 51310  | 50  | 95  | 31 |
| 51311  | 55  | 105 | 35 |
| 51312  | 60  | 110 | 35 |
| 51313  | 65  | 115 | 36 |
| 51314  | 70  | 125 | 40 |
| 51315  | 75  | 135 | 44 |
| 51316  | 80  | 140 | 44 |
| 51317  | 85  | 150 | 49 |
| 51318  | 90  | 155 | 50 |
| 51320  | 100 | 170 | 55 |

| OZNAKA | d   | D   | B  |
|--------|-----|-----|----|
| 51405  | 25  | 60  | 24 |
| 51406  | 30  | 70  | 28 |
| 51407  | 35  | 80  | 32 |
| 51408  | 40  | 90  | 36 |
| 51409  | 45  | 100 | 39 |
| 51410  | 50  | 110 | 43 |
| 51411  | 55  | 120 | 48 |
| 51412  | 60  | 130 | 51 |
| 51413  | 65  | 140 | 56 |
| 51414  | 70  | 150 | 60 |
| 51415  | 75  | 160 | 65 |
| 51416  | 80  | 170 | 68 |
| 51417  | 85  | 180 | 72 |
| 51418  | 90  | 190 | 77 |
| 51420  | 100 | 210 | 85 |

**AKSIJALNI LEŽAJEVI SERIJE 52200 I 52300**

| OZNAKA | d  | D   | B  |
|--------|----|-----|----|
| 52204  | 20 | 40  | 26 |
| 52205  | 25 | 47  | 28 |
| 52206  | 30 | 52  | 29 |
| 52207  | 35 | 62  | 34 |
| 52208  | 40 | 68  | 36 |
| 52209  | 45 | 73  | 37 |
| 52210  | 50 | 78  | 39 |
| 52211  | 55 | 90  | 45 |
| 52212  | 60 | 95  | 46 |
| 52213  | 65 | 100 | 47 |

| OZNAKA | d  | D   | B  |
|--------|----|-----|----|
| 52305  | 25 | 52  | 34 |
| 52306  | 30 | 60  | 38 |
| 52307  | 35 | 68  | 44 |
| 52308  | 40 | 78  | 49 |
| 52309  | 45 | 85  | 52 |
| 52310  | 50 | 95  | 58 |
| 52311  | 55 | 105 | 64 |
| 52312  | 60 | 110 | 64 |
| 52313  | 65 | 115 | 65 |
| 52314  | 70 | 125 | 72 |

**KONUSNO-VALJKASTI LEŽAJEVI SERIJE 302 I 322**



| OZNAKA | d   | D   | T<br>Ukupna<br>širina | C<br>Širina<br>spoljne<br>košuljice |
|--------|-----|-----|-----------------------|-------------------------------------|
| 30202  | 15  | 35  | 11,75                 | 10                                  |
| 30203  | 17  | 40  | 13,25                 | 11                                  |
| 30204  | 20  | 47  | 15,25                 | 12                                  |
| 30205  | 25  | 52  | 16,25                 | 13                                  |
| 30206  | 30  | 62  | 17,25                 | 14                                  |
| 30207  | 35  | 72  | 18,25                 | 15                                  |
| 30208  | 40  | 80  | 19,75                 | 16                                  |
| 30209  | 45  | 85  | 20,75                 | 16                                  |
| 30210  | 50  | 90  | 21,75                 | 17                                  |
| 30211  | 55  | 100 | 22,75                 | 18                                  |
| 30212  | 60  | 110 | 23,75                 | 19                                  |
| 30213  | 65  | 120 | 24,75                 | 20                                  |
| 30214  | 70  | 125 | 26,25                 | 21                                  |
| 30215  | 75  | 130 | 27,25                 | 22                                  |
| 30216  | 80  | 140 | 28,25                 | 22                                  |
| 30217  | 85  | 150 | 30,50                 | 24                                  |
| 30218  | 90  | 160 | 32,50                 | 26                                  |
| 30219  | 95  | 170 | 34,50                 | 27                                  |
| 30220  | 100 | 180 | 37,00                 | 29                                  |
| 30221  | 105 | 190 | 39,00                 | 30                                  |
| 30222  | 110 | 200 | 41,00                 | 32                                  |
| 30224  | 120 | 215 | 43,5                  | 34                                  |
| 30226  | 130 | 230 | 43,75                 | 34                                  |
| 30228  | 140 | 250 | 45,75                 | 36                                  |
| 30230  | 150 | 270 | 49                    | 38                                  |

| OZNAKA | d   | D   | T<br>Ukupna<br>širina | C<br>Širina<br>spoljne<br>košuljice |
|--------|-----|-----|-----------------------|-------------------------------------|
| 32204  | 20  | 47  | 19,25                 | 15                                  |
| 32205  | 25  | 52  | 19,25                 | 16                                  |
| 32206  | 30  | 62  | 21,25                 | 17                                  |
| 32207  | 35  | 72  | 24,25                 | 19                                  |
| 32208  | 40  | 80  | 24,75                 | 19                                  |
| 32209  | 45  | 85  | 24,75                 | 19                                  |
| 32210  | 50  | 90  | 24,75                 | 19                                  |
| 32211  | 55  | 100 | 26,75                 | 21                                  |
| 32212  | 60  | 110 | 29,75                 | 24                                  |
| 32213  | 65  | 120 | 32,75                 | 27                                  |
| 32214  | 70  | 125 | 33,25                 | 27                                  |
| 32215  | 75  | 130 | 33,25                 | 27                                  |
| 32216  | 80  | 140 | 35,25                 | 28                                  |
| 32217  | 85  | 150 | 38,50                 | 30                                  |
| 32218  | 90  | 160 | 42,50                 | 34                                  |
| 32219  | 95  | 170 | 44,50                 | 37                                  |
| 32220  | 100 | 180 | 49,00                 | 39                                  |
| 32221  | 105 | 190 | 53,00                 | 43                                  |
| 32222  | 110 | 200 | 56,00                 | 46                                  |
| 32224  | 120 | 215 | 61,50                 | 50                                  |
| 32226  | 130 | 230 | 67,75                 | 54                                  |
| 32228  | 140 | 250 | 71,75                 | 58                                  |
| 32230  | 150 | 270 | 77,00                 | 60                                  |
|        |     |     |                       |                                     |
|        |     |     |                       |                                     |

**KONUSNO-VALJKASTI LEŽAJEVI SERIJE 331, 332, 320/28 I 320/32**



| OZNAKA | d   | D   | T<br>Ukupna<br>širina | C<br>Širina<br>spoljne<br>košuljice |
|--------|-----|-----|-----------------------|-------------------------------------|
| 33108  | 40  | 75  | 26                    |                                     |
| 33109  | 45  | 80  | 26                    |                                     |
| 33110  | 50  | 85  | 26                    |                                     |
| 33111  | 55  | 95  | 30                    |                                     |
| 33112  | 60  | 100 | 30                    |                                     |
| 33113  | 65  | 110 | 34                    |                                     |
| 33114  | 70  | 120 | 37                    |                                     |
| 33115  | 75  | 125 | 37                    |                                     |
| 33116  | 80  | 130 | 37                    |                                     |
| 33117  | 85  | 140 | 41                    |                                     |
| 33118  | 90  | 150 | 45                    |                                     |
| 33119  | 95  | 160 | 49                    |                                     |
| 33120  | 100 | 165 | 52                    |                                     |

| OZNAKA | d   | D   | T<br>Ukupna<br>širina | C<br>Širina<br>spoljne<br>košuljice |
|--------|-----|-----|-----------------------|-------------------------------------|
| 33205  | 25  | 52  | 22                    | 18,0                                |
| 33206  | 30  | 62  | 25                    | 19,5                                |
| 33207  | 35  | 72  | 28                    | 22,0                                |
| 33208  | 40  | 80  | 32                    | 25,0                                |
| 33209  | 45  | 85  | 32                    | 25,0                                |
| 33210  | 50  | 90  | 32                    | 24,5                                |
| 33211  | 55  | 100 | 35                    | 27                                  |
| 33212  | 60  | 110 | 38                    | 29                                  |
| 33213  | 65  | 120 | 41                    | 32                                  |
| 33214  | 70  | 125 | 41                    | 32                                  |
| 33215  | 75  | 130 | 41                    | 31                                  |
| 33216  | 80  | 140 | 46                    | 35                                  |
| 33217  | 85  | 150 | 49                    | 37                                  |
| 33218  | 90  | 160 | 55                    | 42                                  |
| 33219  | 95  | 170 | 58                    | 44                                  |
| 33220  | 100 | 180 | 63                    | 48                                  |

| OZNAKA | d  | D  | T<br>Ukupna<br>širina | C<br>Širina<br>spoljne<br>košuljice |
|--------|----|----|-----------------------|-------------------------------------|
| 320/28 | 28 | 52 | 16                    | 12                                  |
| 320/32 | 32 | 58 | 17                    | 13                                  |
|        |    |    |                       |                                     |

**KONUSNO-VALJKASTI LEŽAJEVI SERIJE 303 I 323**



| OZNAKA | d   | D   | T<br>Ukupna<br>širina | C<br>Širina<br>spoljne<br>košuljice |
|--------|-----|-----|-----------------------|-------------------------------------|
| 30302  | 15  | 42  | 14,25                 | 11                                  |
| 30303  | 17  | 47  | 17,25                 | 12                                  |
| 30304  | 20  | 52  | 16,25                 | 13                                  |
| 30305  | 25  | 62  | 18,25                 | 15                                  |
| 30306  | 30  | 72  | 20,75                 | 16                                  |
| 30307  | 35  | 80  | 22,75                 | 18                                  |
| 30308  | 40  | 90  | 25,25                 | 20                                  |
| 30309  | 45  | 100 | 27,25                 | 22                                  |
| 30310  | 50  | 110 | 29,25                 | 23                                  |
| 30311  | 55  | 120 | 31,5                  | 25                                  |
| 30312  | 60  | 130 | 33,5                  | 26                                  |
| 30313  | 65  | 140 | 36,00                 | 28                                  |
| 30314  | 70  | 150 | 38,00                 | 30                                  |
| 30315  | 75  | 160 | 40,00                 | 31                                  |
| 30316  | 80  | 170 | 42,50                 | 33                                  |
| 30317  | 85  | 180 | 44,50                 | 34                                  |
| 30318  | 90  | 190 | 46,50                 | 36                                  |
| 30319  | 95  | 200 | 49,50                 | 38                                  |
| 30320  | 100 | 215 | 51,50                 | 39                                  |
| 30322  | 110 | 240 | 54,5                  | 42                                  |
| 30324  | 120 | 260 | 59,5                  | 46                                  |
| 30326  | 130 | 280 | 63,75                 | 49                                  |
| 30328  | 140 | 300 | 67,75                 | 53                                  |
| 30330  | 150 | 320 | 72,00                 | 55                                  |

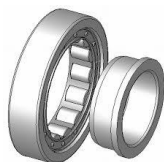
| OZNAKA | d   | D   | T<br>Ukupna<br>širina | C<br>Širina<br>spoljne<br>košuljice |
|--------|-----|-----|-----------------------|-------------------------------------|
| 32303  | 17  | 47  | 15,25                 | 16                                  |
| 32304  | 20  | 52  | 22,25                 | 18                                  |
| 32305  | 25  | 62  | 25,25                 | 20                                  |
| 32306  | 30  | 72  | 28,75                 | 23                                  |
| 32307  | 35  | 80  | 32,75                 | 25                                  |
| 32308  | 40  | 90  | 35,25                 | 27                                  |
| 32309  | 45  | 100 | 38,25                 | 30                                  |
| 32310  | 50  | 110 | 42,25                 | 33                                  |
| 32311  | 55  | 120 | 45,50                 | 35                                  |
| 32312  | 60  | 130 | 48,50                 | 37                                  |
| 32313  | 65  | 140 | 51,00                 | 39                                  |
| 32314  | 70  | 150 | 54,00                 | 42                                  |
| 32315  | 75  | 160 | 58,00                 | 45                                  |
| 32316  | 80  | 170 | 61,50                 | 48                                  |
| 32317  | 85  | 180 | 63,50                 | 49                                  |
| 32318  | 90  | 190 | 67,50                 | 53                                  |
| 32319  | 95  | 200 | 71,50                 | 55                                  |
| 32320  | 100 | 215 | 77,50                 | 60                                  |
| 32322  | 110 | 240 | 84,50                 | 65                                  |
| 32324  | 120 | 260 | 90,50                 | 69                                  |
| 32326  | 130 | 280 | 98,75                 | 78                                  |
| 32328  | 140 | 300 | 107,75                | 85                                  |
| 32330  | 150 | 320 | 114,00                | 90                                  |
|        |     |     |                       |                                     |

**KONUSNO-VALJKASTI LEŽAJEVI SERIJE 320 I 330**



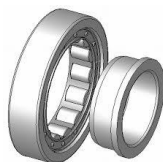
| OZNAKA | d   | D   | T<br>Ukupna<br>širina | C<br>Širina<br>spoljne<br>košuljice |
|--------|-----|-----|-----------------------|-------------------------------------|
| 32004  | 20  | 42  | 15                    | 12,0                                |
| 32005  | 25  | 47  | 15                    | 11,5                                |
| 32006  | 30  | 52  | 17                    | 13,0                                |
| 32007  | 35  | 62  | 18                    | 14,0                                |
| 32008  | 40  | 68  | 19                    | 14,5                                |
| 32009  | 45  | 75  | 20                    | 15,5                                |
| 32010  | 50  | 80  | 20                    | 15,5                                |
| 32011  | 55  | 90  | 23                    | 17,5                                |
| 32012  | 60  | 95  | 23                    | 17,5                                |
| 32013  | 65  | 100 | 23                    | 17,5                                |
| 32014  | 70  | 110 | 25                    | 19,0                                |
| 32015  | 75  | 115 | 25                    | 19,0                                |
| 32016  | 80  | 125 | 29                    | 22,0                                |
| 32017  | 85  | 130 | 29                    | 22,0                                |
| 32018  | 90  | 140 | 32                    | 24,0                                |
| 32019  | 95  | 145 | 32                    | 24,0                                |
| 32020  | 100 | 150 | 32                    | 24,0                                |
| 32021  | 105 | 160 | 35                    | 26,0                                |
| 32022  | 110 | 170 | 38                    | 29,0                                |
| 32024  | 120 | 180 | 38                    | 29                                  |
| 32026  | 130 | 200 | 45                    | 34                                  |
| 32028  | 140 | 210 | 45                    | 34                                  |
| 32030  | 150 | 225 | 48                    | 36                                  |
|        |     |     |                       |                                     |
|        |     |     |                       |                                     |

| OZNAKA | d   | D   | T<br>Ukupna<br>širina | C<br>Širina<br>spoljne<br>košuljice |
|--------|-----|-----|-----------------------|-------------------------------------|
| 33005  | 25  | 47  | 17                    | 14,0                                |
| 33006  | 30  | 52  | 20                    | 16,0                                |
| 33007  | 35  | 62  | 21                    | 17,0                                |
| 33008  | 40  | 68  | 22                    | 18,0                                |
| 33009  | 45  | 75  | 24                    | 19,0                                |
| 33010  | 50  | 80  | 24                    | 19,0                                |
| 33011  | 55  | 90  | 27                    | 21,0                                |
| 33012  | 60  | 95  | 27                    | 21,0                                |
| 33013  | 65  | 100 | 27                    | 21,0                                |
| 33014  | 70  | 110 | 31                    | 25,5                                |
| 33015  | 75  | 115 | 31                    | 25,5                                |
| 33016  | 80  | 125 | 36                    | 29,5                                |
| 33017  | 85  | 130 | 36                    | 29,5                                |
| 33018  | 90  | 140 | 39                    | 32,5                                |
| 33019  | 95  | 145 | 39                    | 32,5                                |
| 33020  | 100 | 150 | 39                    | 32,5                                |
| 33021  | 105 | 160 | 43                    | 34                                  |
| 33022  | 110 | 170 | 47                    | 37,5                                |
| 33024  | 120 | 180 | 48                    | 38                                  |
|        |     |     |                       |                                     |
|        |     |     |                       |                                     |
|        |     |     |                       |                                     |
|        |     |     |                       |                                     |
|        |     |     |                       |                                     |

**CILINDRIČNO-VALJKASTI LEŽAJEVI**

| d  | OZNAKA             | D   | B  |
|----|--------------------|-----|----|
| 15 | NJ, NU 202         | 35  | 11 |
| 17 | NJ, NU 203         | 40  | 12 |
|    | NJ, NU 2203        | 40  | 16 |
|    | NJ, NU 303         | 47  | 14 |
| 20 | N, NJ, NU, NUP 204 | 47  | 14 |
|    | NJ, NU 2204        | 47  | 18 |
|    | N, NJ, NU 304      | 52  | 15 |
|    | NJ, NU 2304        | 52  | 21 |
| 25 | N, NJ, NU, NUP 205 | 52  | 15 |
|    | NJ, NU, NUP 2205   | 52  | 18 |
|    | N, NJ, NU, NUP 305 | 62  | 17 |
|    | NJ, NU 2305        | 62  | 24 |
| 30 | N, NJ, NU, NUP 206 | 62  | 16 |
|    | NJ, NU, NUP 2206   | 62  | 20 |
|    | N, NJ, NU, NUP 306 | 72  | 19 |
|    | NJ, NU 2306        | 72  | 27 |
| 35 | NU 1007            | 62  | 14 |
|    | N, NJ, NU, NUP 207 | 72  | 17 |
|    | NJ, NU, NUP 2207   | 72  | 23 |
|    | N, NJ, NU, NUP 307 | 80  | 21 |
|    | NJ, NU 2307        | 80  | 31 |
|    | NJ, NU 407         | 100 | 25 |
| 40 | NU, NJ 1008        | 68  | 15 |
|    | N, NJ, NU, NUP 208 | 80  | 18 |
|    | NJ, NU, NUP 2208   | 80  | 23 |
|    | N, NJ, NU, NUP 308 | 90  | 23 |
|    | NJ, NU 2308        | 90  | 33 |
|    | NJ, NU 408         | 110 | 27 |
|    |                    |     |    |

| d  | OZNAKA             | D   | B  |
|----|--------------------|-----|----|
| 45 | NJ, NU 1009        | 75  | 16 |
|    | N, NJ, NU, NUP 209 | 85  | 19 |
|    | NJ, NU, NUP 2209   | 85  | 23 |
|    | N, NJ, NU, NUP 309 | 100 | 25 |
|    | NJ, NU 2309        | 100 | 36 |
|    | NJ, NU 409         | 120 | 29 |
| 50 | NJ, NU 1010        | 80  | 16 |
|    | N, NJ, NU, NUP 210 | 90  | 20 |
|    | NJ, NU, NUP 2210   | 90  | 23 |
|    | N, NJ, NU, NUP 310 | 110 | 27 |
|    | NJ, NU 2310        | 110 | 40 |
|    | NJ, NU 410         | 130 | 31 |
| 55 | N, NJ, NU, NUP 211 | 100 | 21 |
|    | NJ, NU, NUP 2211   | 100 | 25 |
|    | N, NJ, NU, NUP 311 | 120 | 29 |
|    | NJ, NU 2311        | 120 | 43 |
| 60 | N, NJ, NU, NUP 212 | 110 | 22 |
|    | NJ, NU, NUP 2212   | 110 | 28 |
|    | N, NJ, NU, NUP 312 | 130 | 31 |
|    | NJ, NU 2312        | 130 | 46 |
|    | NU 412             | 150 | 35 |
| 65 | N, NJ, NU, NUP 213 | 120 | 23 |
|    | NJ, NU 2213        | 120 | 31 |
|    | N, NJ, NU 313      | 140 | 33 |
|    | NJ, NU 2313        | 140 | 48 |
| 70 | N, NJ, NU, NUP 214 | 125 | 24 |
|    | NJ, NU 2214        | 125 | 31 |
|    | N, NJ, NU 314      | 150 | 35 |
|    | NJ, NU 2314        | 150 | 51 |

**CILINDRIČNO-VALJKASTI LEŽAJEVI**

| d   | OZNAKA             | D   | B  |
|-----|--------------------|-----|----|
| 75  | N, NJ, NU, NUP 215 | 130 | 25 |
|     | NJ, NU 2215        | 130 | 31 |
|     | N, NJ, NU 315      | 160 | 37 |
|     | NJ, NU 2315        | 160 | 55 |
| 80  | N, NJ, NU, NUP 216 | 140 | 26 |
|     | NJ, NU 2216        | 140 | 33 |
|     | N, NJ, NU 316      | 170 | 39 |
|     | NU 2316            | 170 | 58 |
| 85  | N, NJ, NU 217      | 150 | 28 |
|     | NJ, NU 2217        | 150 | 36 |
|     | N, NJ, NU, NUP 317 | 180 | 41 |
|     | NU 2317            | 180 | 60 |
| 90  | N, NJ, NU 218      | 160 | 30 |
|     | NJ, NU 2218        | 160 | 40 |
|     | N, NJ, NU 318      | 190 | 43 |
|     | NJ, NU 2318        | 190 | 64 |
| 95  | N, NJ, NU 219      | 170 | 32 |
|     | NJ, NU 2219        | 170 | 43 |
|     | N, NJ, NU 319      | 200 | 45 |
|     | NU 2319            | 200 | 67 |
| 100 | N, NJ, NU 220      | 180 | 34 |
|     | NJ, NU 2220        | 180 | 46 |
|     | N, NJ, NU 320      | 215 | 47 |
|     | NJ, NU 2320        | 215 | 73 |
| 105 | NJ, NU 221         | 190 | 36 |
|     | NU 321             | 225 | 49 |
| 100 | N, NJ, NU 222      | 200 | 38 |
|     | NU 2222            | 200 | 53 |
|     | N, NJ, NU 322      | 240 | 50 |

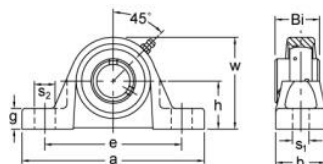
| d   | OZNAKA        | D   | B   |
|-----|---------------|-----|-----|
| 100 | NJ, NU 2322   | 240 | 80  |
| 120 | NJ, NU 224    | 215 | 40  |
|     | NU 2224       | 215 | 58  |
|     | N, NJ, NU 324 | 260 | 55  |
|     | NJ, NU 2324   | 260 | 86  |
| 130 | NJ, NU 226    | 230 | 40  |
|     | NU 2226       | 230 | 64  |
|     | N, NJ, NU 326 | 280 | 58  |
|     | NJ, NU 2326   | 280 | 93  |
| 140 | N, NJ, NU 228 | 250 | 42  |
|     | N, NU 328     | 300 | 62  |
|     | NU 2328       | 300 | 102 |
| 150 | NJ, NU 230    | 270 | 45  |
|     | N, NU 330     | 320 | 65  |
|     | NU 2330       | 320 | 108 |
| 160 | NJ 232        | 290 | 48  |
|     | NU 232        | 290 | 48  |
|     | NU 2332       | 340 | 114 |
| 170 | NU 234        | 310 | 52  |
|     | N 334         | 360 | 72  |
| 180 | NU 236        | 320 | 52  |
| 190 | NU 238        | 340 | 55  |
|     | N 338         | 400 | 78  |
| 200 | N 340         | 420 | 80  |
|     |               |     |     |
|     |               |     |     |
|     |               |     |     |
|     |               |     |     |



## Ball Bearing Units

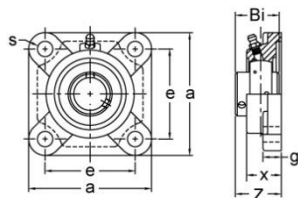
| HOUSING \ BEARING                                                                   |     |  |  |  |  |  |
|-------------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                                                                     |     | UC                                                                                | UK                                                                                | NA                                                                                 | SA                                                                                  | SB                                                                                  |
|    | P   | UCP                                                                               | UKP                                                                               | NAP                                                                                | SAP                                                                                 | SBP                                                                                 |
|    | F   | UCF                                                                               | UKF                                                                               | NAF                                                                                | SAF                                                                                 | SBF                                                                                 |
|    | FL  | UCFL                                                                              | UKFL                                                                              | NAFL                                                                               | SAFL                                                                                | SBFL                                                                                |
|    | T   | UCT                                                                               | UKT                                                                               | NAT                                                                                | SAT                                                                                 | SBT                                                                                 |
|    | FC  | UCFC                                                                              | UKFC                                                                              | NAFC                                                                               | SAFC                                                                                | SBFC                                                                                |
|   | PH  | UCPH                                                                              | UKPH                                                                              | NAPH                                                                               | SAPH                                                                                | SBPH                                                                                |
|  | PA  | UCPA                                                                              | UKPA                                                                              | NAPA                                                                               | SAPA                                                                                | SBPA                                                                                |
|  | HA  | UCHA                                                                              | UKHA                                                                              | NAHA                                                                               |                                                                                     |                                                                                     |
|  | FB  | UCFB                                                                              | UKFB                                                                              | NAFB                                                                               |                                                                                     |                                                                                     |
|  | FA  | UCFA                                                                              | UKFA                                                                              | NAFA                                                                               |                                                                                     |                                                                                     |
|  | C   | UCC                                                                               | UKC                                                                               | NAC                                                                                | SAC                                                                                 | SBC                                                                                 |
|  | LLP |                                                                                   |                                                                                   |                                                                                    | SALLP                                                                               | SBLLP                                                                               |
|  | LF  |                                                                                   |                                                                                   |                                                                                    | SALF                                                                                | SBLF                                                                                |
|  | FD  |                                                                                   |                                                                                   |                                                                                    | SAFD                                                                                | SBFD                                                                                |
|  | PP  | UCPP                                                                              | UKPP                                                                              | NAPP                                                                               | SAPP                                                                                | SBPP                                                                                |
|  | PF  | UCPF                                                                              | UKPF                                                                              | NAPF                                                                               | SAPF                                                                                | SBPF                                                                                |
|  | PFL | UCPFL                                                                             | UKPFL                                                                             | NAPFL                                                                              | SAPFL                                                                               | SBPFL                                                                               |

### UCP KUČIŠTA



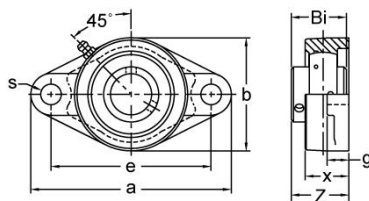
| OZNAKA  | d(mm) | h    | a   | e   | b  | S1 | S2 | w   | n    | Bi   |
|---------|-------|------|-----|-----|----|----|----|-----|------|------|
| UCP 201 | 12    | 30,2 | 127 | 95  | 38 | 13 | 19 | 62  | 11,5 | 27,4 |
| UCP 202 | 15    | 30,2 | 127 | 95  | 38 | 13 | 19 | 62  | 11,5 | 27,4 |
| UCP 203 | 17    | 30,2 | 127 | 95  | 38 | 13 | 19 | 62  | 11,5 | 27,4 |
| UCP 204 | 20    | 33,3 | 127 | 95  | 38 | 13 | 19 | 65  | 12,3 | 31,0 |
| UCP 205 | 25    | 36,5 | 140 | 105 | 38 | 13 | 19 | 71  | 14,3 | 34,1 |
| UCP 206 | 30    | 42,9 | 165 | 121 | 48 | 17 | 21 | 83  | 15,9 | 38,1 |
| UCP 207 | 35    | 47,6 | 167 | 127 | 48 | 17 | 21 | 93  | 17,5 | 42,9 |
| UCP 208 | 40    | 49,2 | 184 | 137 | 54 | 17 | 21 | 98  | 19,0 | 49,2 |
| UCP 209 | 45    | 54,0 | 190 | 146 | 54 | 17 | 21 | 106 | 19,0 | 49,2 |
| UCP 210 | 50    | 57,2 | 206 | 159 | 60 | 20 | 25 | 114 | 19,0 | 51,6 |
| UCP 211 | 55    | 63,5 | 219 | 171 | 60 | 20 | 25 | 126 | 22,2 | 55,6 |
| UCP 212 | 60    | 69,8 | 241 | 184 | 70 | 20 | 25 | 138 | 25,4 | 65,1 |
| UCP 213 | 65    | 76,2 | 265 | 203 | 70 | 25 | 29 | 151 | 25,4 | 65,1 |
| UCP 214 | 70    | 79,4 | 266 | 210 | 72 | 25 | 31 | 157 | 30,2 | 74,6 |
| UCP 215 | 75    | 82,6 | 275 | 217 | 74 | 25 | 31 | 163 | 33,3 | 77,8 |
| UCP 216 | 80    | 88,9 | 292 | 232 | 78 | 25 | 31 | 175 | 33,3 | 82,6 |

### UCF KUČIŠTA



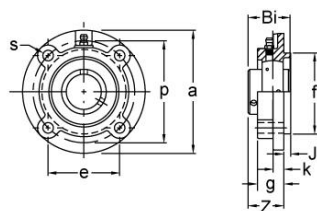
| OZNAKA  | d(mm) | a   | e   | g  | x    | Z    | S  | Bi   |
|---------|-------|-----|-----|----|------|------|----|------|
| UCF 201 | 12    | 86  | 64  | 11 | 25,5 | 30,9 | 12 | 27,4 |
| UCF 202 | 15    | 86  | 64  | 11 | 25,5 | 30,9 | 12 | 27,4 |
| UCF 203 | 17    | 86  | 64  | 11 | 25,5 | 30,9 | 12 | 27,4 |
| UCF 204 | 20    | 86  | 64  | 11 | 25,5 | 33,7 | 12 | 31,0 |
| UCF 205 | 25    | 95  | 70  | 13 | 27,0 | 35,8 | 12 | 34,1 |
| UCF 206 | 30    | 108 | 83  | 13 | 31,0 | 40,2 | 12 | 38,1 |
| UCF 207 | 35    | 117 | 92  | 15 | 34,0 | 44,4 | 14 | 42,9 |
| UCF 208 | 40    | 130 | 102 | 15 | 36,0 | 51,2 | 16 | 49,2 |
| UCF 209 | 45    | 137 | 105 | 16 | 38,0 | 52,2 | 16 | 49,2 |
| UCF 210 | 50    | 143 | 111 | 16 | 40,0 | 54,6 | 16 | 51,6 |
| UCF 211 | 55    | 162 | 130 | 18 | 43,0 | 58,4 | 19 | 55,6 |
| UCF 212 | 60    | 175 | 143 | 18 | 48,0 | 68,7 | 19 | 65,1 |
| UCF 213 | 65    | 187 | 149 | 22 | 50,0 | 69,7 | 19 | 65,1 |
| UCF 214 | 70    | 193 | 152 | 22 | 54,0 | 75,4 | 19 | 74,6 |
| UCF 215 | 75    | 200 | 159 | 22 | 56,0 | 78,5 | 19 | 77,8 |
| UCF 216 | 80    | 208 | 165 | 22 | 58,0 | 83,3 | 23 | 82,6 |

### UCFL KUĆIŠTA



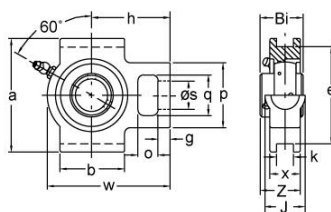
| OZNAKA   | d(mm) | a   | e   | b   | s  | x  | Z    | Bi   |
|----------|-------|-----|-----|-----|----|----|------|------|
| UCFL 201 | 12    | 113 | 90  | 60  | 12 | 12 | 30,9 | 27,4 |
| UCFL 202 | 15    | 113 | 90  | 60  | 12 | 12 | 30,9 | 27,4 |
| UCFL 203 | 17    | 113 | 90  | 60  | 12 | 12 | 30,9 | 27,4 |
| UCFL 204 | 20    | 113 | 90  | 60  | 12 | 12 | 33,7 | 31,0 |
| UCFL 205 | 25    | 130 | 99  | 68  | 16 | 14 | 35,8 | 34,1 |
| UCFL 206 | 30    | 148 | 117 | 80  | 16 | 14 | 40,2 | 38,1 |
| UCFL 207 | 35    | 161 | 130 | 90  | 16 | 16 | 44,4 | 42,9 |
| UCFL 208 | 40    | 175 | 144 | 100 | 19 | 16 | 51,2 | 49,2 |
| UCFL 209 | 45    | 188 | 148 | 108 | 19 | 18 | 52,2 | 49,2 |
| UCFL 210 | 50    | 197 | 157 | 115 | 19 | 18 | 54,6 | 51,6 |
| UCFL 211 | 55    | 224 | 184 | 130 | 23 | 20 | 58,4 | 55,6 |
| UCFL 212 | 60    | 250 | 202 | 140 | 23 | 20 | 68,7 | 65,1 |
| UCFL 213 | 65    | 258 | 210 | 155 | 23 | 24 | 69,7 | 65,1 |
| UCFL 214 | 70    | 265 | 216 | 160 | 23 | 24 | 75,4 | 74,6 |
| UCFL 215 | 75    | 275 | 225 | 165 | 23 | 24 | 78,5 | 77,8 |
| UCFL 216 | 80    | 290 | 233 | 180 | 25 | 24 | 83,3 | 82,6 |

### UCFC KUĆIŠTA



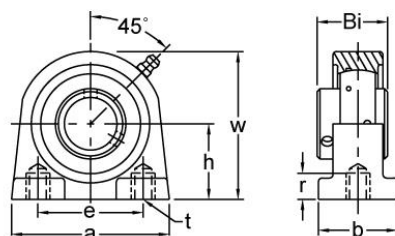
| OZNAKA   | d(mm) | a   | p   | e     | s  | J  | Z    | Bi   |
|----------|-------|-----|-----|-------|----|----|------|------|
| UCFC 201 | 12    | 100 | 78  | 55,1  | 12 | 5  | 28,3 | 31   |
| UCFC 202 | 15    | 100 | 78  | 55,1  | 12 | 5  | 28,3 | 31   |
| UCFC 203 | 17    | 100 | 78  | 55,1  | 12 | 5  | 28,3 | 31   |
| UCFC 204 | 20    | 100 | 78  | 55,1  | 12 | 5  | 28,3 | 31   |
| UCFC 205 | 25    | 115 | 90  | 63,6  | 12 | 6  | 29,7 | 34   |
| UCFC 206 | 30    | 125 | 100 | 70,7  | 12 | 8  | 32,2 | 38,1 |
| UCFC 207 | 35    | 135 | 110 | 77,8  | 14 | 8  | 36,4 | 42,9 |
| UCFC 208 | 40    | 145 | 120 | 84,8  | 14 | 10 | 41,2 | 49,2 |
| UCFC 209 | 45    | 160 | 132 | 93,3  | 16 | 12 | 40,2 | 49,2 |
| UCFC 210 | 50    | 165 | 138 | 97,6  | 16 | 12 | 42,6 | 51,6 |
| UCFC 211 | 55    | 185 | 150 | 106,1 | 19 | 12 | 46,4 | 55,6 |
| UCFC 212 | 60    | 195 | 160 | 113,1 | 19 | 12 | 56,7 | 65,1 |
| UCFC 213 | 65    | 205 | 170 | 120,2 | 19 | 14 | 55,7 | 65,1 |
| UCFC 214 | 70    | 215 | 177 | 125,1 | 19 | 14 | 64,1 | 74,6 |
| UCFC 215 | 75    | 220 | 184 | 130,1 | 19 | 16 | 62,5 | 77,8 |
| UCFC 216 | 80    | 240 | 200 | 141,4 | 23 | 16 | 67,3 | 82,6 |

### UCT KUĆIŠTA



| OZNAKA  | d(mm) | p   | b   | b   | w   | h   | Bi   |
|---------|-------|-----|-----|-----|-----|-----|------|
| UCT 201 | 12    | 51  | 51  | 76  | 94  | 61  | 31   |
| UCT 202 | 15    | 51  | 51  | 76  | 94  | 61  | 31   |
| UCT 203 | 17    | 51  | 51  | 76  | 94  | 61  | 31   |
| UCT 204 | 20    | 51  | 51  | 76  | 94  | 61  | 31   |
| UCT 205 | 25    | 51  | 51  | 76  | 97  | 62  | 34   |
| UCT 206 | 30    | 56  | 57  | 89  | 113 | 70  | 38,1 |
| UCT 207 | 35    | 64  | 64  | 89  | 129 | 78  | 42,9 |
| UCT 208 | 40    | 83  | 83  | 102 | 144 | 88  | 49,2 |
| UCT 209 | 45    | 83  | 83  | 102 | 144 | 87  | 49,2 |
| UCT 210 | 50    | 83  | 86  | 102 | 149 | 90  | 51,6 |
| UCT 211 | 55    | 102 | 95  | 130 | 171 | 106 | 55,6 |
| UCT 212 | 60    | 102 | 102 | 130 | 194 | 119 | 65,1 |
| UCT 213 | 65    | 111 | 121 | 151 | 224 | 137 | 65,1 |
| UCT 214 | 70    | 111 | 121 | 151 | 224 | 137 | 74,6 |
| UCT 215 | 75    | 111 | 121 | 151 | 232 | 140 | 77,8 |
| UCT 216 | 80    | 111 | 121 | 165 | 235 | 140 | 82,6 |

### UCPA KUĆIŠTA



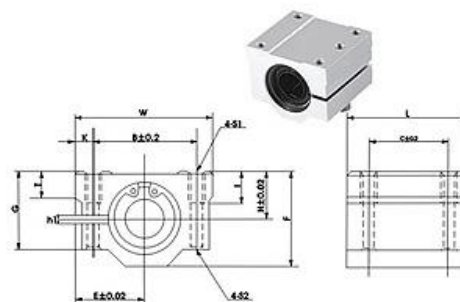
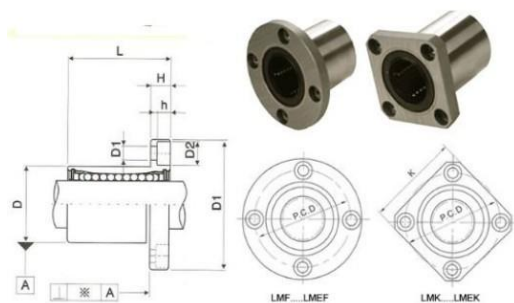
| OZNAKA   | d(mm) | h    | a   | e  | b  | r  | w      | Bi   |
|----------|-------|------|-----|----|----|----|--------|------|
| UCPA 201 | 12    | 30,2 | 76  | 52 | 38 | 12 | 62     | 31   |
| UCPA 202 | 15    | 30,2 | 76  | 52 | 38 | 12 | 62     | 31   |
| UCPA 203 | 17    | 30,2 | 76  | 52 | 38 | 12 | 62     | 31   |
| UCPA 204 | 20    | 30,2 | 76  | 52 | 38 | 12 | 62     | 31   |
| UCPA 205 | 25    | 36,5 | 84  | 56 | 38 | 15 | 72     | 34   |
| UCPA 206 | 30    | 42,9 | 94  | 66 | 48 | 18 | 84     | 38,1 |
| UCPA 207 | 35    | 47,6 | 110 | 80 | 48 | 20 | 95     | 42,9 |
| UCPA 208 | 40    | 49,2 | 116 | 84 | 54 | 20 | 100    | 49,2 |
| UCPA 209 | 45    | 54,2 | 120 | 90 | 54 | 25 | 108    | 49,2 |
| UCPA 210 | 50    | 57,2 | 130 | 94 | 60 | 25 | 116,31 | 51,6 |

## LINEARNI LEŽAJEVI



| KH TIP  |        |        |        |
|---------|--------|--------|--------|
| Oznaka  | d (mm) | D (mm) | B (mm) |
| KH 0824 | 8      | 15     | 24     |
| KH 1026 | 10     | 17     | 26     |
| KH 1228 | 12     | 19     | 28     |
| KH 1428 | 14     | 21     | 28     |
| KH 1630 | 16     | 24     | 30     |
| KH 2030 | 20     | 28     | 30     |
| KH 2540 | 25     | 35     | 40     |
| KH 3050 | 30     | 40     | 50     |
| KH 4060 | 40     | 52     | 60     |
| KH 5070 | 50     | 62     | 70     |

| KB (pun krug) i KBO (rasečen) TIP |        |        |        |
|-----------------------------------|--------|--------|--------|
| Oznaka                            | d (mm) | D (mm) | B (mm) |
| KB 16 N2D                         | 16     | 26     | 36     |
| KB 20 N2D                         | 20     | 32     | 45     |
| KB 25 N2D                         | 25     | 40     | 58     |
| KB 30 N2D                         | 30     | 47     | 68     |
| KB 40 N2D                         | 40     | 62     | 80     |
| KB 50 N2D                         | 50     | 75     | 100    |
| KB 60 N2D                         | 60     | 90     | 125    |

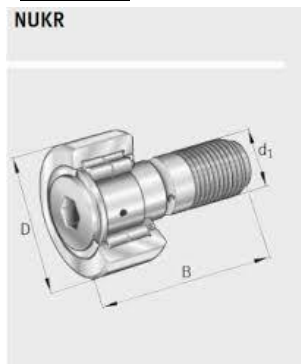


| LMEK i LMEF TIP |        |        |        |
|-----------------|--------|--------|--------|
| Oznaka          | d (mm) | K (mm) | L (mm) |
| LMEK 8          | 8      | 25     | 25     |
| LMEK 12         | 12     | 32     | 32     |
| LMEK 16         | 16     | 35     | 36     |
| LMEK 20         | 20     | 42     | 45     |
| LMEK 25         | 25     | 50     | 58     |

| SCE TIP (u kućištu) |        |        |        |
|---------------------|--------|--------|--------|
| Oznaka              | d (mm) | W (mm) | G (mm) |
| SCE 16              | 16     | 50     | 44     |
| SCE 20              | 20     | 54     | 53     |
| SCE 25              | 25     | 76     | 67     |
| SCE 30              | 30     | 78     | 76     |
| SCE 40              | 40     | 102    | 90     |

## KR serija

NUKR



| KR TIP |         |        |        |
|--------|---------|--------|--------|
| Oznaka | d1 (mm) | D (mm) | B (mm) |
| KR 16  | 6       | 16     | 28     |
| KR 19  | 8       | 19     | 32     |
| KR 22  | 10      | 22     | 36     |
| KR 26  | 10      | 26     | 36     |
| KR 30  | 12      | 30     | 40     |
| KR 32  | 12      | 32     | 40     |
| KR 35  | 16      | 35     | 52     |
| KR 40  | 18      | 40     | 58     |
| KR 47  | 20      | 47     | 66     |

**IGLIČASTI KAVEZNI LEŽAJEVI**



|            |            |            |              |
|------------|------------|------------|--------------|
| K 3X5X7    | K 18X22X13 | K 28X35X16 | K 45X59X18   |
| K 3X5X9    | K 18X22X17 | K 28X35X18 | K 45X59X32   |
| K 3X6X7    | K 18X24X12 | K 28X40X25 | K 47X52X17   |
| K 4X7X7    | K 18X24X13 | K 30X34X13 | K 47X52X27   |
| K 4X7X10   | K 18X24X20 | K 30X35X13 | K 50X55X13.5 |
| K 5X8X8    | K 18X25X22 | K 30X35X17 | K 50X55X17   |
| K 5X8X10   | K 19X23X13 | K 30X35X27 | K 50X55X20   |
| K 6X9X8    | K 19X23X17 | K 30X37X16 | K 50X55X30   |
| K 6X9X10   | K 20X24X10 | K 30X37X18 | K 50X57X18   |
| K 7X9X7    | K 20X24X13 | K 30X40X18 | K 50X58X20   |
| K 7X10X8   | K 20X24X17 | K 30X40X30 | K 50X58X25   |
| K 7X10X10  | K 20X26X12 | K 32X37X13 | K 52X57X12   |
| K 8X11X8   | K 20X26X13 | K 32X37X17 | K 55X60X20   |
| K 8X11X10  | K 20X26X17 | K 32X37X27 | K 55X60X27   |
| K 8X11X13  | K 20X26X20 | K 32X38X20 | K 55X60X30   |
| K 8X12X10  | K 20X28X16 | K 32X39X16 | K 55X62X18   |
| K 9X12X10  | K 20X28X20 | K 32X40X25 | K 55X63X20   |
| K 9X12X13  | K 20X28X25 | K 32X40X42 | K 55X63X25   |
| K 10X13X10 | K 20X30X30 | K 32X46X32 | K 55X63X32   |
| K 10X13X13 | K 21X25X13 | K 35X40X13 | K 58X65X18   |
| K 10X14X10 | K 22X26X10 | K 35X40X17 | K 58X65X36   |
| K 10X14X13 | K 22X26X13 | K 35X40X25 | K 60X65X20   |
| K 10X16X12 | K 22X26X17 | K 35X40X27 | K 60X65X30   |
| K 12X15X10 | K 22X28X17 | K 35X42X16 | K 60X66X33   |
| K 12X15X13 | K 22X29X16 | K 35X42X18 | K 60X66X40   |
| K 12X16X13 | K 22X30X15 | K 35X42X20 | K 60X68X20   |
| K 12X17X13 | K 22X32X24 | K 35X42X30 | K 60X68X23   |
| K 12X18X12 | K 23X35X16 | K 35X45X20 | K 60X68X25   |
| K 14X18X10 | K 24X28X10 | K 35X45X30 | K 60X68X30   |
| K 14X18X13 | K 24X28X13 | K 37X42X17 | K 60X75X42   |
| K 14X18X15 | K 24X28X17 | K 38X43X17 | K 62X70X40   |
| K 14X18X17 | K 24X30X17 | K 38X43X27 | K 64X70X16   |
| K 14X20X12 | K 24X30X31 | K 38X46X20 | K 65X70X20   |
| K 15X18X17 | K 25X29X10 | K 38X42X32 | K 65X73X23   |
| K 15X19X10 | K 25X29X13 | K 39X44X26 | K 65X73X30   |
| K 15X19X13 | K 25X29X17 | K 40X45X13 | K 68X74X20   |
| K 15X19X17 | K 25X30X17 | K 40X45X17 | K 68X74X30   |
| K 15X20X13 | K 25X30X20 | K 40X45X27 | K 68X74X35   |
| K 15X21X15 | K 25X30X26 | K 40X47X18 | K 70X76X20   |
| K 15X21X21 | K 25X31X17 | K 40X48X20 | K 70X76X30   |
| K 16X20X10 | K 25X31X21 | K 42X47X13 | K 70X78X30   |
| K 16X20X13 | K 25X32X16 | K 42X47X17 | K 72X80X20   |
| K 16X20X17 | K 25X33X20 | K 42X47X30 | K 73X79X20   |
| K 16X22X12 | K 25X33X24 | K 42X50X20 | K 75X81X20   |
| K 16X22X16 | K 25X35X30 | K 43X48X17 | K 75X81X30   |
| K 16X22X20 | K 26X30X13 | K 43X48X27 | K 75X83X23   |
| K 16X24X20 | K 26X30X17 | K 45X50X17 | K 75X83X35   |
| K 17X21X10 | K 26X30X22 | K 45X50X27 |              |
| K 17X21X13 | K 28X33X13 | K 45X52X18 |              |
| K 17X21X17 | K 28X33X17 | K 45X53X20 |              |
| K 18X22X10 | K 28X34X17 | K 45X53X21 |              |

# IGLIČASTI LEŽAJEVI HK



| OZNAKA  | d  | D   | B  |
|---------|----|-----|----|
| HK 0306 | 3  | 6.5 | 6  |
| HK 0408 | 4  | 8   | 8  |
| HK 0509 | 5  | 9   | 9  |
| HK 0608 | 6  | 10  | 8  |
| HK 0609 | 6  | 10  | 9  |
| HK 0709 | 7  | 11  | 9  |
| HK 0808 | 8  | 12  | 8  |
| HK 0810 | 8  | 12  | 10 |
| HK 0908 | 9  | 13  | 8  |
| HK 0910 | 9  | 13  | 10 |
| HK 0912 | 9  | 13  | 12 |
| HK 1010 | 10 | 14  | 10 |
| HK 1012 | 10 | 14  | 12 |
| HK 1015 | 10 | 14  | 15 |
| HK 1210 | 12 | 16  | 10 |
| HK 1212 | 12 | 18  | 12 |
| HK 1312 | 13 | 19  | 12 |
| HK 1412 | 14 | 20  | 12 |
| HK 1512 | 15 | 21  | 12 |
| HK 1516 | 15 | 21  | 16 |
| HK 1522 | 15 | 21  | 22 |
| HK 1612 | 16 | 22  | 12 |
| HK 1616 | 16 | 22  | 16 |
| HK 1622 | 16 | 22  | 22 |
| HK 1712 | 17 | 23  | 12 |
| HK 1812 | 18 | 24  | 12 |
| HK 1816 | 18 | 24  | 16 |
| HK 2010 | 20 | 26  | 10 |
| HK 2012 | 20 | 26  | 12 |

| OZNAKA  | d  | D  | B  |
|---------|----|----|----|
| HK 2016 | 20 | 26 | 16 |
| HK 2020 | 20 | 26 | 20 |
| HK 2030 | 20 | 26 | 30 |
| HK 2210 | 22 | 28 | 10 |
| HK 2212 | 22 | 28 | 12 |
| HK 2216 | 22 | 28 | 16 |
| HK 2220 | 22 | 28 | 20 |
| HK 2512 | 25 | 32 | 12 |
| HK 2516 | 25 | 32 | 16 |
| HK 2520 | 25 | 32 | 20 |
| HK 2526 | 25 | 32 | 26 |
| HK 2538 | 25 | 32 | 38 |
| HK 2816 | 28 | 35 | 16 |
| HK 2820 | 28 | 35 | 20 |
| HK 3012 | 30 | 37 | 12 |
| HK 3016 | 30 | 37 | 16 |
| HK 3020 | 30 | 37 | 20 |
| HK 3026 | 30 | 37 | 26 |
| HK 3038 | 30 | 37 | 38 |
| HK 3512 | 35 | 42 | 12 |
| HK 3516 | 35 | 42 | 16 |
| HK 3520 | 35 | 42 | 20 |
| HK 4012 | 40 | 47 | 12 |
| HK 4016 | 40 | 47 | 16 |
| HK 4020 | 40 | 47 | 20 |
| HK 4512 | 45 | 52 | 12 |
| HK 4516 | 45 | 52 | 16 |
| HK 4520 | 45 | 52 | 20 |
| HK 5020 | 50 | 58 | 20 |
| HK 5025 | 50 | 58 | 25 |

## IGLIČASTI LEŽAJEVI NK, RNA, NKS



| OZNAKA   | d  | D  | B  |
|----------|----|----|----|
| NK 5/10  | 5  | 10 | 10 |
| NK 5/12  | 5  | 10 | 12 |
| NK 6/10  | 6  | 12 | 10 |
| NK 6/12  | 6  | 12 | 12 |
| NK 7/10  | 7  | 14 | 10 |
| NK 7/12  | 7  | 14 | 12 |
| NK 8/12  | 8  | 15 | 12 |
| NK 8/16  | 8  | 15 | 16 |
| NK 9/12  | 9  | 16 | 12 |
| NK 9/16  | 9  | 16 | 16 |
| NK 10/12 | 10 | 17 | 12 |
| NK 10/16 | 10 | 17 | 16 |
| NK 12/12 | 12 | 19 | 12 |
| NK 12/16 | 12 | 19 | 16 |
| NK 14/16 | 14 | 22 | 16 |
| NK 14/20 | 14 | 22 | 20 |
| RNA 4900 | 14 | 22 | 13 |
| NK 15/16 | 15 | 23 | 16 |
| NK 15/20 | 15 | 23 | 20 |
| NK 16/16 | 16 | 24 | 16 |
| NK 16/20 | 16 | 24 | 20 |
| RNA 4901 | 16 | 24 | 13 |
| RNA 6901 | 16 | 24 | 22 |
| NK 17/16 | 17 | 25 | 16 |
| NK 17/20 | 17 | 25 | 20 |
| NK 18/16 | 18 | 26 | 16 |
| NK 18/20 | 18 | 26 | 20 |
| NK 19/16 | 19 | 27 | 16 |
| NK 19/20 | 19 | 27 | 20 |

| NK 20/16  | 20 | 28 | 16 |
|-----------|----|----|----|
| OZNAKA    | d  | D  | B  |
| RNA 4902  | 20 | 28 | 13 |
| RNA 6902  | 20 | 28 | 23 |
| NKS 20    | 20 | 32 | 20 |
| NK 21/16  | 21 | 29 | 16 |
| NK 21/20  | 21 | 29 | 20 |
| NK 22/16  | 22 | 30 | 16 |
| NK 22/20  | 22 | 30 | 20 |
| RNA 4903  | 22 | 30 | 13 |
| RNA 6903  | 22 | 30 | 23 |
| NKS 22    | 22 | 35 | 20 |
| NK 24/16  | 24 | 32 | 16 |
| NK 24/20  | 24 | 32 | 20 |
| NKS 24    | 24 | 37 | 20 |
| NK 25/16  | 25 | 33 | 16 |
| NK 25/20  | 25 | 33 | 20 |
| RNA 4904  | 25 | 37 | 17 |
| RNA 6904  | 25 | 37 | 30 |
| NKS 25    | 25 | 38 | 20 |
| NK 26/16  | 26 | 34 | 16 |
| NK 26/20  | 26 | 34 | 20 |
| NK 28/20  | 28 | 37 | 20 |
| NK 28/30  | 28 | 37 | 30 |
| RNA 49/22 | 28 | 39 | 17 |
| RNA 69/22 | 28 | 39 | 30 |
| NKS 28    | 28 | 42 | 20 |
| NK 29/20  | 29 | 38 | 20 |
| NK 29/30  | 29 | 38 | 30 |
| NK 30/20  | 30 | 40 | 20 |
| NK 30/30  | 30 | 40 | 30 |

## IGLIČASTI LEŽAJEVI NK, RNA, NKS



| OZNAKA    | d  | D  | B  |
|-----------|----|----|----|
| RNA 4905  | 30 | 42 | 17 |
| RNA 6905  | 30 | 42 | 30 |
| NKS 30    | 30 | 45 | 20 |
| NK 32/20  | 32 | 42 | 20 |
| NK 32/30  | 32 | 42 | 30 |
| RNA 49/28 | 32 | 45 | 17 |
| RNA 69/28 | 32 | 45 | 30 |
| NKS 32    | 32 | 47 | 22 |
| NK 35/20  | 35 | 45 | 20 |
| NK 35/30  | 35 | 45 | 30 |
| RNA 4906  | 35 | 47 | 17 |
| RNA 6906  | 35 | 47 | 30 |
| NKS 35    | 35 | 50 | 22 |
| NK 37/20  | 37 | 47 | 20 |
| NK 37/30  | 37 | 47 | 30 |
| NKS 37    | 37 | 52 | 22 |
| NK 38/20  | 38 | 48 | 20 |
| NK 38/30  | 38 | 48 | 30 |
| NK 40/20  | 40 | 50 | 20 |
| NK 40/30  | 40 | 50 | 30 |
| RNA 49/32 | 40 | 52 | 20 |
| RNA 69/32 | 40 | 52 | 36 |
| NKS 40    | 40 | 55 | 22 |
| NK 42/20  | 42 | 52 | 20 |
| NK 42/30  | 42 | 52 | 30 |
| RNA 4907  | 42 | 55 | 20 |
| RNA 6907  | 42 | 55 | 36 |
| NK 43/20  | 43 | 53 | 20 |
| NK 43/30  | 43 | 53 | 30 |
| NKS 43    | 43 | 58 | 22 |

| OZNAKA   | d  | D  | B  |
|----------|----|----|----|
| NK 45/20 | 45 | 55 | 20 |
| NK 45/30 | 45 | 55 | 30 |
| NKS 45   | 45 | 60 | 22 |
| NK 47/20 | 47 | 57 | 20 |
| NK 47/30 | 47 | 57 | 30 |
| RNA 4908 | 48 | 62 | 22 |
| RNA 6908 | 48 | 62 | 40 |
| NK 50/25 | 50 | 62 | 25 |
| NK 50/35 | 50 | 62 | 35 |
| NKS 50   | 50 | 65 | 22 |
| RNA 4909 | 52 | 68 | 22 |
| RNA 6909 | 52 | 68 | 40 |
| NK 55/25 | 55 | 68 | 25 |
| NK 55/35 | 55 | 68 | 35 |
| NKS 55   | 55 | 72 | 22 |
| RNA 4910 | 58 | 72 | 22 |
| RNA 6910 | 58 | 72 | 40 |
| NK 60/25 | 60 | 72 | 25 |
| NK 60/35 | 60 | 72 | 35 |
| NKS 60   | 60 | 80 | 28 |
| RNA 4911 | 63 | 80 | 25 |
| RNA 6911 | 63 | 80 | 45 |
| NK 65/25 | 65 | 78 | 25 |
| NK 65/35 | 65 | 78 | 35 |
| NKS 65   | 65 | 85 | 28 |
| NK 68/25 | 68 | 82 | 28 |
| NK 68/35 | 68 | 85 | 35 |
| RNA 4912 | 68 | 85 | 25 |

**IGLIČASTI LEŽAJEVI NKI, NA, NKIS**

| OZNAKA    | d  | D  | B  |
|-----------|----|----|----|
| NKI 5/12  | 5  | 15 | 12 |
| NKI 5/16  | 5  | 15 | 16 |
| NKI 6/12  | 6  | 16 | 12 |
| NKI 6/16  | 6  | 16 | 16 |
| NKI 7/12  | 7  | 17 | 12 |
| NKI 7/16  | 7  | 17 | 16 |
| NKI 9/12  | 9  | 19 | 12 |
| NKI 9/16  | 9  | 19 | 16 |
| NKI 10/16 | 10 | 14 | 16 |
| NKI 10/20 | 10 | 14 | 20 |
| NA 4900   | 10 | 22 | 13 |
| NKI 12/16 | 12 | 24 | 16 |
| NKI 12/20 | 12 | 24 | 20 |
| NA 4901   | 12 | 24 | 13 |
| NA 6901   | 12 | 24 | 22 |
| NKI 15/16 | 15 | 27 | 16 |
| NKI 15/20 | 15 | 27 | 20 |
| NA 4902   | 15 | 28 | 13 |
| NA 6902   | 15 | 28 | 23 |
| NKIS 15   | 15 | 35 | 20 |
| NKI 17/16 | 17 | 29 | 16 |
| NKI 17/20 | 17 | 29 | 20 |
| NA 4903   | 17 | 30 | 13 |
| NA 6903   | 17 | 30 | 23 |
| NKIS 17   | 17 | 37 | 20 |
| NKI 20/16 | 20 | 32 | 16 |
| NKI 20/20 | 20 | 32 | 20 |
| NA 4904   | 20 | 37 | 17 |
| NA 6904   | 20 | 37 | 30 |

| OZNAKA    | d  | D  | B  |
|-----------|----|----|----|
| NKIS 20   | 20 | 42 | 20 |
| NKI 22/16 | 22 | 34 | 16 |
| NKI 22/20 | 22 | 34 | 20 |
| NA 49/22  | 22 | 39 | 17 |
| NA 69/22  | 22 | 39 | 30 |
| NKI 25/20 | 25 | 38 | 20 |
| NKI 25/30 | 25 | 38 | 30 |
| NA 4905   | 25 | 42 | 17 |
| NA 6905   | 25 | 42 | 30 |
| NKIS 25   | 25 | 47 | 22 |
| NKI 28/20 | 28 | 42 | 20 |
| NKI 28/30 | 28 | 42 | 30 |
| NA 49/28  | 28 | 45 | 17 |
| NA 69/28  | 28 | 45 | 30 |
| NKI 30/20 | 30 | 45 | 20 |
| NKI 30/30 | 30 | 45 | 30 |
| NA 4906   | 30 | 47 | 17 |
| NA 6906   | 30 | 47 | 30 |
| NKIS 30   | 30 | 52 | 22 |
| NKI 32/20 | 32 | 47 | 20 |
| NKI 32/30 | 32 | 47 | 30 |
| NA 49/32  | 32 | 52 | 20 |
| NA 69/32  | 32 | 52 | 36 |
| NKI 35/20 | 35 | 50 | 20 |
| NKI 35/30 | 35 | 50 | 30 |
| NA 4907   | 35 | 55 | 20 |
| NA 6907   | 35 | 55 | 36 |
| NKIS 35   | 35 | 58 | 22 |
| NKI 38/20 | 38 | 53 | 20 |

**IGLIČASTI LEŽAJEVI NKI, NA, NKIS**

| OZNAKA    | d  | D  | B  |
|-----------|----|----|----|
| NKI 38/30 | 38 | 53 | 30 |
| NKI 40/20 | 40 | 55 | 20 |
| NKI 40/30 | 40 | 55 | 30 |
| NA 4908   | 40 | 62 | 22 |
| NA 6908   | 40 | 62 | 40 |
| NKIS 40   | 40 | 65 | 22 |
| NKI 42/20 | 42 | 57 | 20 |
| NKI 42/30 | 42 | 57 | 30 |
| NKI 45/25 | 45 | 62 | 25 |
| NKI 45/35 | 45 | 62 | 35 |
| NA 4909   | 45 | 68 | 22 |
| NA 6909   | 45 | 68 | 40 |
| NKIS 45   | 45 | 72 | 22 |
| NKI 50/25 | 50 | 68 | 25 |
| NKI 50/35 | 50 | 68 | 35 |
| NA 4910   | 50 | 72 | 22 |
| NA 6910   | 50 | 72 | 40 |
| NKIS 50   | 50 | 80 | 28 |
| NKI 55/25 | 55 | 72 | 25 |
| NKI 55/35 | 55 | 72 | 35 |
| NA 4911   | 55 | 80 | 25 |
| NA 6911   | 55 | 80 | 45 |
| NKIS 55   | 55 | 85 | 28 |
| NKI 60/25 | 60 | 82 | 25 |
| NKI 60/35 | 60 | 82 | 35 |
| NA 4912   | 60 | 85 | 25 |
| NA 6912   | 60 | 85 | 45 |
| NKIS 60   | 60 | 90 | 28 |
| NKI 65/25 | 65 | 90 | 25 |

| OZNAKA    | d  | D   | B  |
|-----------|----|-----|----|
| NKI 65/35 | 65 | 90  | 35 |
| NA 4913   | 65 | 90  | 25 |
| NA 6913   | 65 | 90  | 45 |
| NKIS 65   | 65 | 95  | 28 |
| NKI 70/25 | 70 | 95  | 25 |
| NKI 70/35 | 70 | 95  | 35 |
| NA 4914   | 70 | 100 | 30 |
| NA 6914   | 70 | 100 | 54 |
| NKI 75/25 | 75 | 105 | 25 |
| NKI 75/35 | 75 | 105 | 35 |
| NA 4915   | 75 | 105 | 30 |
| NA 6915   | 75 | 105 | 54 |
| NKI 80/25 | 80 | 110 | 25 |
| NKI 80/35 | 80 | 110 | 35 |
| NA 4916   | 80 | 110 | 30 |
| NA 6916   | 80 | 110 | 54 |
| NKI 85/26 | 85 | 115 | 26 |
| NKI 85/36 | 85 | 115 | 36 |
| NA 4917   | 85 | 120 | 35 |
| NA 6917   | 85 | 120 | 63 |
| NKI 90/26 | 90 | 120 | 26 |
| NKI 90/36 | 90 | 120 | 36 |
| NA 4918   | 90 | 125 | 35 |
| NA 6918   | 90 | 125 | 63 |
| NKI 95/26 | 95 | 125 | 26 |
| NKI 95/36 | 95 | 125 | 36 |
| NA 4919   | 95 | 130 | 35 |
| NA 6919   | 95 | 130 | 63 |
|           |    |     |    |

**LEŽAJEVI ZA AUTOMOBILE**



| OZNAKA           | d     | D       | B     |
|------------------|-------|---------|-------|
| N 40021 S01H100  | 19.99 | 47      | 14    |
| FC 12049         | 20    | 40      | 30    |
| DAC 205000206    | 20    | 50      | 20.6  |
| EC 10059         | 22    | 47      | 22.75 |
| AB 12405 S01     | 22    | 56      | 16    |
| AB 40087 S08     | 22    | 57      | 16.8  |
| AB 12992 S01     | 22.31 | 68.52   | 9     |
| 639175           | 23    | 52      | 15    |
| NJ 12012 S03H100 | 24    | 52      | 21    |
| AB 12573 S03     | 24    | 58      | 17    |
| AB 12533 S01     | 24    | 62      | 17    |
| EC 41444 H206    | 24.98 | 51.7    | 16.3  |
| EC 12557 S02H206 | 25    | 52      | 16    |
| FC 12784 S03     | 25    | 52      | 37    |
| FC 40570 S06     | 25    | 52      | 37    |
| FC 12025 S09     | 25    | 52      | 37    |
| FC 12180 S04     | 25    | 52      | 43    |
| FC 12271 S03     | 25    | 55      | 43    |
| FC 41288 S03     | 25    | 55      | 48    |
| AB 10599 S04     | 25    | 57      | 16    |
| EC 12567 H206    | 25    | 59      | 4     |
| AB 41386         | 25    | 59      | 17.5  |
| EC 12625 S02H206 | 25    | 59      | 18    |
| FC 41245         | 25    | 60      | 45    |
| GB 10790 S05     | 25    | 60.3    | 37    |
| AB 12888 S05     | 25    | 62      | 17.5  |
| FC 40725         | 25    | 62      | 48    |
| AB 10598 S01     | 25    | 68      | 19    |
| AB 12516         | 25    | 69      | 20    |
| AB 40559         | 25    | 75      | 17    |
| TGB 12095 S44    | 25    | 133     | 73    |
| EC 40987 H206    | 25    | 59/65.8 | 17.5  |
| EC 12890 S01H206 | 25.3  | 60      | 19.5  |
| 639174           | 26    | 52      | 15    |
| EC 40001 H106    | 27    | 52      | 14.8  |
| FC 40650 S01     | 27    | 53      | 43    |
| DAC 28580042     | 28    | 58      | 42    |
| AB 40204 S15     | 28    | 67      | 18    |

|                  |       |       |      |
|------------------|-------|-------|------|
| AB 40710 S01     | 28    | 75    | 21   |
| R 152.56         | 29    | 53    | 37   |
| EC 12468 S01H206 | 29    | 60    | 19.5 |
| 633313           | 30    | 60.03 | 37   |
| FC 40696         | 30    | 62    | 48   |
| DAC 30640042     | 30    | 64    | 42   |
| TGB 40490        | 30    | 117   | 60   |
| XTGB 40490 P     | 30    | 117   | 61   |
| N 12680 S04H100  | 31.99 | 62    | 18   |
| DAC 32720045     | 32    | 72    | 45   |
| TGB 40175 S05    | 32    | 129   | 59   |
| TGB 12894        | 32    | 129.1 | 58   |
| GB 12094 S10     | 34    | 62    | 33   |
| SB 311316        | 34    | 62    | 37   |
| GB 10884         | 34    | 64    | 37   |
| GB 12306 S02     | 34    | 66    | 33   |
| DAC 34660037     | 34    | 66    | 37   |
| GB 40714         | 34    | 72    | 33   |
| DAC 35640037     | 35    | 64    | 37   |
| DAC 35650035     | 35    | 65    | 35   |
| FC 12033 S01     | 35    | 65    | 35   |
| GB 12152 S01     | 35    | 65    | 35   |
| GB 12438 S01     | 35    | 65    | 35   |
| FC 12033 S01     | 35    | 65    | 35   |
| DAC 3562 W-5CS35 | 35    | 65    | 45   |
| DAC 35650045     | 35    | 65    | 45   |
| EC 12162         | 35    | 66    | 17   |
| DAC 35660032     | 35    | 66    | 32   |
| GB 12306 S01     | 35    | 66    | 33   |
| GB 12136         | 35    | 66    | 37   |
| GB 12136 R01     | 35    | 66    | 37   |
| DAC 3568 W-6CS84 | 35    | 68    | 33   |
| GB 10840 S02     | 35    | 68    | 37   |
| 633295           | 35    | 68    | 37   |
| GB 10840 S02     | 35    | 68    | 37   |
| FC 40772 S03     | 35    | 68    | 48   |
| Y44GB 10679 S02  | 35    | 72    | 28   |
| GB 12094 S10     | 35    | 72    | 33   |

|                     |       |        |         |
|---------------------|-------|--------|---------|
| GB 40582            | 35    | 72     | 33      |
| AB 12013            | 35    | 85     | 20      |
| DAC 3668<br>AWCS36  | 36    | 68     | 33      |
| N 12649 S04H100     | 36    | 72     | 17.5    |
| GB 40706 R00        | 36    | 72     | 37      |
| XGB 40706 R00       | 36    | 72     | 37      |
| N 40701 H100        | 36    | 72     | 17/17.5 |
| N 41627 H300        | 36    | 72     | 19.5/19 |
| FB 10395            | 36    | 76     | 29      |
| N 12528 S09H100     | 36.99 | 73     | 17      |
| GB 40706            | 37    | 42.04  | 37      |
| GB 40547 S01        | 37    | 72     | 33      |
| GB 40706            | 37    | 72.04  | 37      |
| GB 12807 S10        | 37    | 72.04  | 37      |
| AB 40019 S07        | 37    | 73     | 173     |
| DAC 37740045        | 37    | 74     | 45      |
| DAC 3774W-<br>452RS | 37    | 74     | 45      |
| DAC 38720236/33     | 37.99 | 72.02  | 36      |
| DAC 38700037        | 38    | 70     | 37      |
| DAC 39680037        | 39    | 68     | 37      |
| SB 311315           | 39    | 68     | 37      |
| CX085               | 39    | 68     | 37      |
| GB 41599 P          | 39    | 72     | 33      |
| GB 12776            | 39    | 72     | 37      |
| GB 41599 R02        | 39    | 72     | 37      |
| DAC 39740039        | 39    | 74     | 39      |
| GB 43258 S01        | 39    | 74     | 39      |
| GB 12399 S01        | 39    | 75     | 37      |
| GB 12320 S01        | 40    | 72     | 37      |
| CX083               | 40    | 72     | 37      |
| GB 12320 R05        | 40    | 72.058 | 37      |
| DAC 40740040        | 40    | 74     | 40      |
| GB 40997 P          | 40    | 74     | 40      |
| DAC 40750037        | 40    | 75     | 37      |
| Y44FB 10394 S02     | 40    | 80     | 30.2    |
| GB 10800            | 40    | 80     | 38.2    |

|                  |        |        |         |
|------------------|--------|--------|---------|
| XGB 40492 S01P   | 40     | 84     | 39      |
| GB 40666 R02     | 40     | 84     | 39      |
| GB 40250 S01     | 40     | 84.025 | 38      |
| N 40000 S04H100  | 40     | 85     | 20      |
| TGB 10872 S02    | 40     | 108    | 17      |
| DAC 40108032/17  | 40.1   | 80     | 32/17   |
| XGB 40088 S05P   | 41     | 82     | 37      |
| XGB 40574 P      | 41     | 82     | 46      |
| GB 12955 S04     | 41.976 | 80.02  | 37      |
| GB 40574         | 41.985 | 82     | 36      |
| EC 12238         | 42     | 68     | 14      |
| GB 12010         | 42     | 75     | 37      |
| GB 12020         | 42     | 75     | 37      |
| FC 40784 S01     | 42     | 75     | 60      |
| DAC 42760039     | 42     | 76     | 39      |
| XGB 41930        | 42     | 77     | 39      |
| N 12099          | 42     | 80     | 18      |
| DAC 42800037     | 42     | 80     | 37      |
| DAC 42800342     | 42     | 80.03  | 42      |
| GB 40574 S01     | 42     | 82     | 36      |
| GB 12269         | 42     | 82     | 37      |
| GB 10857 S02     | 42     | 84     | 36      |
| GB 40549         | 42     | 84     | 39      |
| DAC 43790041/38  | 43     | 79     | 41/38   |
| GB 40246         | 44     | 82.5   | 37      |
| GB 10721 S03     | 45     | 75     | 22.9/15 |
| GB 40264 S01     | 45     | 84     | 39      |
| FC 40240 S01     | 49     | 84     | 48      |
| FC 40918 S02     | 49     | 84     | 48      |
| EC 42317 S01     | 50     | 80     | 20      |
| EC 12606 S01H106 | 95     | 126    | 18.15   |
| AB 12458 S06     | 100    | 130    | 15.3    |
| EC 12218 S02H100 | 100    | 130    | 15.875  |
| DAC 43/45820037  | 43/45  | 82     | 37      |

## LEŽAJEVI ZA AUTO KLIME



ACB 30x45x18

ACB 30x47x12

ACB 30x47x18

ACB 30x47x20

ACB 30x47x22

ACB 30x52x20

ACB 30x52x22

ACB 30x55x23

ACB 30x62x27

ACB 32x47x18

ACB 32x55x23

ACB 35x48x20

ACB 35x50x20

ACB 35x52x12

ACB 35x52x20

ACB 35x52x22

ACB 35x55x20

ACB 35x55x24

ACB 35x62x21

ACB 35x62x24

ACB 38x54x17

ACB 40x55x24

ACB 40x57x20/24

ACB 40x57x24

DF0882LR

ACB 40x62x20.5/24

ACB 40x62x20.6

ACB 40x62x20.625

ACB 40x62x24

ACB 40x66x24

ACB 40x68x30

**LEŽAJEVI ZA BALIRKE**

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**LR 200 2RS (10x32x9)****LR 201 2RS sferan****LR 201 RRU (12x35x10x15)****LR 201 X 2RS (12x35x10)****LR 202 2RS (15x40x11)****LR 203 NPPU (17x47x12)****LR 204 NPPB (20x52x14)****LR 5304 NPPU (20x62x22.2)****TM 001 (M 18x65x23/62)****TM 002 (M 18x63.5x23/65)****TM 011 (M 20x52x30.6/59 - CBK 320)**

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**LEŽAJEVI COLOVNI KUGLIČNI**

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**R 8 ZZ (12.7x28.575x7.938)****R 4 A ZZ (6.35x19.05x7.142)****R 10 2RS (15.875x34.925x8.733)****R 4 ZZ (6.35x15.875x4.978)****R 3 ZZ (4.763x12.7x4.978)****R 10 2RS (15.875X34X925X8.733)****R 166 ZZ (4.763x9.525x3.175)****R 188 ZZ (6.35x12.7x4.763)****RMS 8 2RS (25.4x63.5x19.05)****R 144 ZZ (3.175x6.35x2.778)****R 2-6 ZZ (3.175x9.525x3.571)****R 12 2RS (15.875x44.275x11.113)****R 2-5 ZZ (3.175x7.938x3.571)****R 6 ZZ (9.525x22.225x7.142)**

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## SEMERINZI

|                              |                                |                         |
|------------------------------|--------------------------------|-------------------------|
| 100x108x4 ---                | 10x16x4 SL-5 SUPTEX            | 115x140x13 SIL SUPTEX   |
| 100x115x9 SL SUPTEX          | 10x16x6 SL SUPTEX              | 115x140x13KK-T SUPTEX   |
| 100x118x12 KT SUPTEX         | 10x18x4 KK SUPTEX              | 115x145x15 KK-T SUPTEX  |
| 100x120x10 KK-T SUPTEX       | 10x18x6 KK SUPTEX              | 115x150x12 KK SUPTEX    |
| 100x120x10 SIL INIS          | 10x19x4 GP GUFERO              | 115x150x15 KK SUPTEX    |
| 100x120x12 KK-T SUPTEX       | 10x19x7 KK SUPTEX              | 115x160x14 GP GUFERO    |
| 100x120x12 NBR CORTECO       | 10x20x4 KK-T SUPTEX            | 11x17x4 KK SUPTEX       |
| 100x120x12 viton ---         | 10x20x4 SIL SUPTEX             | 11x22x7 KK-TT SUPTEX    |
| 100x120x13 KK-T SUPTEX       | 10x20x7 KK-T SUPTEX            | 11x25x7 KK-T SUPTEX     |
| 100x120x15 KK-4.T SUPTEX     | 10x21x5 GP GUFERO              | 12.7x19x3.5-BS INIS     |
| 100x125x13 KK SUPTEX         | 10x22x7 A INIS                 | 120x140x10 GP GUFERO    |
| 100x125x13 SL-T SUPTEX       | 10x22x7 KK-TT SUPTEX           | 120x140x12 KK-T SUPTEX  |
| 100x125x15 KK-T SUPTEX       | 10x24x7 KK-T SUPTEX            | 120x140x13 KK SUPTEX    |
| 100x130x12 SKL SUPTEX        | 10x25x7 KK-T SUPTEX            | 120x145x15 KK SUPTEX    |
| 100x130x13 KK-T SUPTEX       | 10x26x7 KK SUPTEX              | 120x145x15 SKL-T SUPTEX |
| 100x130x13 KK-T NQK          | 10x28x7 KK-T SUPTEX            | 120x150x12 KK SUPTEX    |
| 100x140x13 KK SUPTEX         | 110x125x12 GP GUFERO           | 120x150x15 KK SUPTEX    |
| 100x150x13 AS SKF            | 110x130x12 KK SUPTEX           | 120x150x15 SL SUPTEX    |
| 101,6x130,17x12,7 SKL SUPTEX | 110x130x13 KK SUPTEX           | 120x160x12 KK SUPTEX    |
| 103x122x7.5/8.5 BS SI DALMIK | 110x130x13 KK-T SILIKON SUPTEX | 120x160x13 KK-T SUPTEX  |
| 105x125x13 KK SUPTEX         | 110x130x13 SKL SUPTEX          | 120x160x13 SKL-T SUPTEX |
| 105x125x13 KK-T NQK          | 110x130x15 GP GUFERO           | 120x160x15 KK-T SUPTEX  |
| 105x130x12 KK-T SUPTEX       | 110x135x13 KK SUPTEX           | 125x150x13 KK SUPTEX    |
| 105x130x13 KK-T SUPTEX       | 110x140x12 KK SUPTEX           | 125x150x15 KK SUPTEX    |
| 105x140x12 KK-T SUPTEX       | 110x140x13 KK-T SUPTEX         | 125x160x15 KK SUPTEX    |
| 105x140x13 KK SUPTEX         | 110x140x13 SL SUPTEX           | 128x150x13 KK SUPTEX    |
| 10x14x3 KK-54 SUPTEX         | 110x140x14 GP GUFERO           | 12x16x3 SL-5 SUPTEX     |
| 10x14x3 SL-5 SUPTEX          | 110x145x13 KK SUPTEX           | 12x18x3 SL-5 SUPTEX     |
| 10x15x3 SL-5 SUPTEX          | 110x150x14 KK SUPTEX           | 12x19x5 KK SUPTEX       |
| 10x16x4 KK SUPTEX            | 110x160x13 KK-T SUPTEX         | 12x19x5 SL-5 SUPTEX     |
| 10x16x4 SL SUPTEX            | 114x135x12 silicon BSLu INIS   | 12x20x5 KK-T SUPTEX     |
|                              | 115x130x12 GP GUFERO           | 12x20x5/4 SLT SUPTEX    |

12x22x4 KK SUPTEX

12x22x5 KK-T SUPTEX

12x22x7 AS INIS

12x22x7 KK-TT SUPTEX

12x23x7 KK-T SUPTEX

12x24x5 KK SUPTEX

12x24x7 KK-T SUPTEX

12x25x4 KK-T SUPTEX

12x25x7 KK-T SUPTEX

12x25x8 KK-T SUPTEX

12x26x7 KK-T SUPTEX

12x26x9 KK-T SUPTEX

12x28x7 KK-T SUPTEX

12x28x7 KK-T SIL SUPTEX

12x30x10 KK-T SUPTEX

12x30x5 KK-5T SUPTEX

12x30x7 KK-T SUPTEX

12x32x7 KK SUPTEX

12x35x8 KK SUPTEX

12x37x7 KK-T SUPTEX

130x150x13 KK-T SUPTEX

130x150x13 SL SUPTEX

130x160x12 KK SUPTEX

130x160x13 KK-T SUPTEX

130x160x15 KT SUPTEX

133.35x158.75x12.7 KK-H.L.T.  
SUPTEX

133.35x158.75x12.7 KK-H.L.T.  
SIL SUPTEX

135x160x13 KK-T SUPTEX

135x165x13 KK-T SUPTEX

135x170x15 KK SUPTEX

135x180x15 SL SUPTEX

136.8x165x13 NBR CASS  
CORTECO

136.8x165x13 NBR CASS  
CORTECO

13x19x4 SL-T SUPTEX

13x20x4 SL-T SUPTEX

13x22x4.5/5 SL-T SUPTEX

13x22x5 GP GUFERO

13x23x5 GP GUFERO

13x25x6 KK-T SUPTEX

13x26x7 KK-T SUPTEX

13x28x7 GP GUFERO

13x28x7 KK-T SUPTEX

140x160x10 GP GUFERO

140x160x13 KK SUPTEX

140x170x14.5/16 NBR.CASS  
CORTECO

140x170x15

140x170x15 KK-T SUPTEX

140x170x15 SL SUPTEX

140x180x15 KK SUPTEX

142x168x15 KK-T Cx

145x165x13 KK SUPTEX

145x165x13-BS INIS

145x168x12 KK-T SUPTEX

145x170x13 KK SUPTEX

145x170x15 KK-T SUPTEX

145x175x13 SKL-T SUPTEX

145x175x15 KK SUPTEX

145x180x12 GP GUFERO

145x180x13 KK-T SUPTEX

14x20x3.2 KK-T

14x22x4 KK SUPTEX

14x22x7 KK-T SUPTEX

14x24x7 KK-T SUPTEX

14x24x7 SL SUPTEX

14x25x5 KK SUPTEX

14x26x7 KK-T SUPTEX

14x27x7 KK SUPTEX

14x28x7 KK-T SUPTEX

14x28x7 KK-T NQK

14x30x7 KK-T SUPTEX

14x32x10 KK-T SUPTEX

14x32x7 KK SUPTEX

14x35x8 KK SUPTEX

14x40x7 KK-T SUPTEX

15.87x25.45x4.76 SUPTEX

150x170x13 KK-T SUPTEX

150x170x15 KK-T SUPTEX

150x175x13 KK-T SUPTEX

150x180x13 KK SUPTEX

150x180x15 KK-T SUPTEX

150x180x15 SKL SUPTEX

150x185x15 GP GUFERO

150x185x18 KK SUPTEX

150x190x15 KK SUPTEX

155x176x16 NBR CORTECO

155x180x15 KK SUPTEX

155x190x15 KK SUPTEX

15x21x3 KK SUPTEX

15x21x4.5 SLT SUPTEX

15x22x4 SL-T SUPTEX

15x22x7 KK SUPTEX

15x23x3 KK SUPTEX

15x24x5 KK SUPTEX

15x24x7 KK SUPTEX

15x24x7 SL SUPTEX

15x24x7 SL SI SUPTEX

15x25x5 AST INIS

15x25x5 BS INIS

15x25x5 KK-4T SUPTEX

15x25x5 KK-T NQK

15x25x7 KK SUPTEX

15x25x7 KK-T SUPTEX

15x25x7 SL-T SUPTEX

15x26x4 GP GUFERO

15x26x4 SL-T SUPTEX

15x26x6 SL-T SUPTEX

15x26x6/6.5 SL-T SUPTEX

15x26x7 KK-T SUPTEX

15x27x5 SL-T SUPTEX

15x27x7 GP GUFERO

15x27x7 KK-T SUPTEX

15x28x7 KK-T SUPTEX

15x29.6x4 SLT SUPTEX

15x29.6x4-BS INIS

15x30x10 KK-T SUPTEX

15x30x5 KK SUPTEX

15x30x7 BS INIS

15x30x7 KK-T SUPTEX

15x30x7 SIL SUPTEX

15x32x7 KK-T SUPTEX

15x32x7 SL SUPTEX

15x35x10 KK SUPTEX

15x35x10 KK (SIL) SUPTEX

15x35x5 KK-T SUPTEX

15x35x7 KK-T SUPTEX

15x35x7 SL-T SUPTEX

15x36x7 KK-T SUPTEX

15x37x7 KK-T SUPTEX

15x40x10 KK-T SUPTEX

15x40x8 KK SUPTEX

15x42x7 KK SUPTEX

15x42x7xAS INIS

15x42x8.5 KK SUPTEX

16.5x34x4 KK SUPTEX

160x180x13 KK SUPTEX

160x180x13 KK-T NQK

160x180x15 KK SUPTEX

160x190x13 KK-T SUPTEX

160x190x15 SKL SUPTEX

160x200x15 KK-T SUPTEX

165x190x13 KK-T NQK

165x190x15 KK SUPTEX

16x22x3 KK-5 SUPTEX

16x24x3 SL-5 SUPTEX

16x24x7 BS INIS

16x24x7 KK SUPTEX

16x25x7 KK SUPTEX

16x26x7 KK-T SUPTEX

16x28x7 KK-T SUPTEX

16x28x7 KK-T SIL SUPTEX

16x28x7 SILICON VP

16x30x4.5/5.3 KK-T SUPTEX

16x30x7 HMS5 viton SKF

16x30x7 KK-T SUPTEX

16x32x10 KK-T SUPTEX

16x32x7 AS SKF

16x35x7 KK-T SUPTEX

16x40x7 KK-T SUPTEX

16x42x7 KK-T SUPTEX

17.46x28.55x6.35 KK-T SUPTEX

170x200x15 KK-T SUPTEX

175x200x15 KK-T SUPTEX

17x22x4 KK-5 SUPTEX

17x24x5 GP GUFERO

17x25x4 KK SUPTEX

17x27x7 KK SUPTEX

17x28x5 SL SUPTEX

17x28x6 KK-T SUPTEX

17x28x7 KK-T SUPTEX

17x30x4.5 AST INIS

17x30x4.5 KK4 SUPTEX

17x30x5 KK NQK

17x30x7 KK-T SUPTEX

17x30x7 NBR CORTECO

17x30x7 SL SUPTEX

17x32.9x3.6 SL SUPTEX

17x32x7 AS INIS

17x32x7 KK-T SUPTEX

17x34x4 KK SUPTEX

17x35x10 KK-T SUPTEX

17x35x7 AS INIS

17x35x7 KK-T SUPTEX

17x35x7 SL SUPTEX

17x36x7 KK-T SUPTEX

17x37x7 KK-T SUPTEX

17x38x8 GP GUFERO

17x39.9x5 SLT SUPTEX

17x40x10 KK SUPTEX

17x40x7 KK-T SUPTEX

17x47x7 KK-T SUPTEX

18.4x26.4x3.6 SL-T SUPTEX

18.4x26.4x3.6-BS INIS

180x200x15 KK SUPTEX

180x215x15 KK-T SUPTEX

180x220x16 KK-T SUPTEX

180x220x18 KK-T SUPTEX

185x215x15 KK SUPTEX

18x24x4 KK-5T SUPTEX

18x25x7 KK-T SUPTEX

18x26x4 KK-T SUPTEX

18x28x6 KK-T SUPTEX

18x28x7 KK-T SUPTEX

18x29.6x5.3SL SUPTEX

18x30x6.4/8 NBR CORTECO

18x30x7 BS INIS

18x30x7 KK-T SUPTEX

18x32x7 KK SUPTEX

18x35x6 SUPTEX

18x35x7 KK-T SUPTEX

18x38x7 KK-T SUPTEX

18x40x7 KK-T SUPTEX

19.05x33.35x7.93 KK-B.R.T.  
SUPTEX

19.8x40x5.5/8 ACM.DS  
CORTECO

190x215x15.5/17 NBR.CASS  
CORTECO

190x220x15 KK SUPTEX

190x220x15 KK NQK

190x220x16 SKL-T SUPTEX

195x230x16 KK-T SUPTEX

19x28x6 KK SUPTEX

19x30x7 AS SKF

19x30x7 GP GUFERO

19x32x6 KK SUPTEX

19x32x7 GP GUFERO

19x32x7 KK SUPTEX

19x32x7 KK SI SUPTEX

19x32x8 KK-T SUPTEX

19x33x7 GP GUFERO

19x35x7 KK SUPTEX

19x40x10 KK SUPTEX

200x230x15 SKL SUPTEX

200x230x18 SL-T SUPTEX

200x235x18 KK-T SUPTEX

205x230x16 KK SUPTEX

20x25x7 GP GUFERO

20x26x4 KK-T SUPTEX

20x27x5 GP GUFERO

20x28x4 SL-5 SUPTEX

20x28x6 KK SUPTEX

20x30x4.5 KKT SUPTEX

20x30x5 KK SUPTEX

20x30x7 KK-T SUPTEX

20x30x7 NBR CORTECO

20x31x7.3 KK-3.4 SUPTEX

20x32x10 KK SUPTEX

20x32x5 GP GUFERO

20x32x5 KK-T SUPTEX

20x32x5/5.5 NBR CORTECO

20x32x7 KK-T SUPTEX

20x34x7 GP GUFERO

20x35.8x4.1 SL-T SUPTEX

20x35x10 GP GUFERO

20x35x10 KK SUPTEX

20x35x10 Viton-AS SKF

20x35x6 KK SUPTEX

20x35x7 KK-T SUPTEX

20x35x7 KK-T SIL SUPTEX

20x35x7 NBR CORTECO

20x35x7 VITON AUP ---

20x36x7 KK SUPTEX

20x37x10 KK-T SUPTEX

20x37x7 AS SKF

20x37x7 GP GUFERO

20x38x10 KK SUPTEX

20x38x7 KK-T SUPTEX

20x38x8 KK-T NQK

20x38x8 VITON ---

20x39x6 GP GUFERO

20x40x10 KK-T SUPTEX

20x40x7 KK-T SUPTEX

20x40x7 SIL SUPTEX

20x40x8 KK-CT SUPTEX

20x40x8 KK-T SUPTEX

20x42x10 KK-T SUPTEX

20x42x10 KK-T NQK

20x42x7 KK-T SUPTEX

20x42x7 NBR CORTECO

20x45x10 KK-T SUPTEX

20x47x10 KK-T SUPTEX

20x47x7 KK-T SUPTEX

20x47x7 NBR CORTECO

20x47x8 GP GUFERO

20x50x10 KK SUPTEX

20x52x10 KK-T SUPTEX

20x52x7 KK-T SUPTEX

20x55x7 KK SUPTEX

210x250x16 KK SUPTEX

21x29.6x4-BS INIS

21x31x7 GP GUFERO

21x32x5 GP GUFERO

21x35x7 AS SKF

21x35x7 KK SUPTEX

21x37x7 GP GUFERO

21x40x7 GP GUFERO

21x40x7 KK-T SUPTEX

22.22x35.03x6.35 KK SUPTEX

22.22x35.03x6.5 SL-T SUPTEX

22.2x36x8 S46 DALMIK

220x250x16 KK-T SUPTEX

22x30x4 SL-5T SUPTEX

22x30x7 KK SUPTEX

22x31x5 GP GUFERO

22x32x7 KK-T SUPTEX

22x32x7 NBR CORTECO

22x32x7 SL SUPTEX

22x33x7 GP GUFERO

22x34x7 GP GUFERO

22x35x10 KK SUPTEX

22x35x6 KK-B SUPTEX

22x35x7 KK-T SUPTEX

22x35x7 NBR CORTECO

22x35x7 VITON-AS SKF

22x36x7 GP GUFERO

22x36x7 KK-T SUPTEX

22x37x10 KK SUPTEX

22x38x7 KK SUPTEX

22x39x7 GP GUFERO

22x40x10 KK-T SUPTEX

22x40x10 KK-T NQK

22x40x10 KK-T SIL SUPTEX

22x40x7 KK-T SUPTEX

22x40x8/11.5 SUPTEX

22x42x10 KK-T SUPTEX

22x42x7 KK-T SUPTEX

22x45x8 KK-T SUPTEX

22x45x8 KK-T NQK

22x47x10 KK SUPTEX

22x47x7 KK-T SUPTEX

23.8x33.4x4SL SUPTEX

230x260x15 KK-T SUPTEX

230x270x16 AUP ---

23x35x7 KK SUPTEX

23x40x10 KK SUPTEX

23x42x10 KK SUPTEX

240x270x15 KK-T SUPTEX

240x280x16 KK SUPTEX

24x32x4 SL-5 SUPTEX

24x33x7 GP GUFERO

24x34x7 GP GUFERO

24x35x10 KK SUPTEX

24x35x5.4 KK SUPTEX

24x35x7 KK-T SUPTEX

24x36x7 KK-T SUPTEX

24x37x7 KK SUPTEX

24x38x8 KK-T SUPTEX

24x40x7 KK SUPTEX

24x42x7 GP GUFERO

24x42x8 KK SUPTEX

24x45x7 KK SUPTEX

24x47x10 KK-T SUPTEX

24x47x7 KK SUPTEX

24x50x7 KK SUPTEX

24x52x10 KK SUPTEX

25.4x38.1x9.52 SL-3.T SUPTEX

25.5x41.3x6.8 KK SUPTEX

25x31x5 GP GUFERO

25x32x4 SL SUPTEX

25x32x4 (SIL) SUPTEX

25x32x7 GP GUFERO

25x33/37x6.5/7.5 KKxB.6.O  
SUPTEX

25x33x4 KK-5 SUPTEX

25x33x7 GUFERO

25x34x5 GP GUFERO

25x34x8 GP GUFERO

25x35x10 KK SUPTEX

25x35x7 GD ---

25x35x7 KK-4T SUPTEX

25x35x7 NBR CORTECO

25x36x7 KK-T SUPTEX

25x36x7 SIL VP

25x37x5 KK SUPTEX

25x37x7 KK-T SUPTEX

25x37x7 NBR CORTECO

25x37x7 VP

25x38x7 GP GUFERO

25x38x7 KK SUPTEX

25x38x8 KK-T SUPTEX

25x38x8 SL-T SUPTEX

25x40x10 KK-T SUPTEX

25x40x10 viton-AS SKF

25x40x5 AS SKF

25x40x5 GP GUFERO

25x40x7 KK-T SUPTEX

25x40x7 NBR CORTECO

25x40x7 SIL SUPTEX

25x40x8 KK-T SUPTEX

25x41.25x7 SUPTEX

25x42x10 KK-T SUPTEX

25x42x6 KK-T SUPTEX

25x42x7 A INIS

25x42x7 GP GUFERO

25x42x7 KK-T Cx

25x42x7 NBR CORTECO

25x42x8 KK SUPTEX

25x43x9.5 KK-T SUPTEX

25x44x7 GP GUFERO

25x45x10 KK-T SUPTEX

25x45x7 KK-T SUPTEX

25x45x8 KK-T SUPTEX

25x46x7 KK SUPTEX

25x47/55x11/13 KK-O  
SUPTEX

25x47x10 (SIL) SUPTEX

25x47x10 HMSA10 RG SKF

25x47x10 KKCT SUPTEX

25x47x10 KK-T SUPTEX

25x47x10 KK-T NQK

25x47x10 NBR CORTECO

25x47x7 KK-T SUPTEX

25x47x7 KK-T (SIL) SUPTEX

25x47x8 KK-T SUPTEX

25x48x9 KK SUPTEX

25x50x10 KK-T SUPTEX

25x50x8 GP GUFERO

25x52x10 KK-T SUPTEX

25x52x7 KK-T SUPTEX

25x52x7 NBR CORTECO

25x52x7 NBR CORTECO

25x52x7 VITON-AS SKF

25x52x8 KK ---

25x55x8 KK-T SUPTEX

25x62x10 KK-T SUPTEX

25x62x8 KK-T SUPTEX

25x72x7 KK-T SUPTEX

260x208x4 ---

260x290x16 KK-T SUPTEX

26x31x7 AOF DALMIK

26x34x8 BS INIS

26x35x7 KK SUPTEX

26x37x7 KK-T SUPTEX

26x37x7/8 KK-B.4.T1 SUPTEX

26x38x5 GP GUFERO

26x38x7 KK SUPTEX

26x42x6 KK SUPTEX

26x47x7 KK-T SUPTEX

26x52x10 GP GUFERO

27.7x38x8.5 NBR CORTECO

27.7x39x8.5 NBR CORTECO

27.7x42x8.5 NBR CORTECO

27x35x7 GP GUFERO

27x36x7 KK-T SUPTEX

27x37x7 KK SUPTEX

27x39x10.5 GP GUFERO

27x40x10 GP GUFERO

27x40x7 KK-T SUPTEX

27x42x10 KK4T SUPTEX

27x42x7 GP GUFERO

27x43x8 GP GUFERO

27x45x10 KK SUPTEX

27x47x10 KK SUPTEX

27x47x7 KK-T SUPTEX

28.58x57.15x9.52 KK SUPTEX

28.5x38.1x6 SUPTEX

28.5x39.5x9. 52 KK-T SUPTEX

28x35x10 KK-5 SUPTEX

28x35x4 KK-5 SUPTEX

28x36x7 GP GUFERO

28x37x5 KK-B4 SUPTEX

28x38x7 KK-T SUPTEX

28x38x7 NBR CORTECO

28x38x7 SIL SUPTEX

28x38x8 SIL SUPTEX

28x40x10 KK SUPTEX

28x40x7 KK-T SUPTEX

28x40x7 KK-T(VIT) SUPTEX

28x40x7 SIL SUPTEX

28x40x8 KK-T SUPTEX

28x41x7 GP GUFERO

28x42x7 GP GUFERO

28x42x8 KK-T SUPTEX

28x43x10 KK SUPTEX

28x44x11 KK-T SUPTEX

28x45x9 KK-T SUPTEX

28x47x10 KK-T SUPTEX

28x47x7 KK SUPTEX

28x48x10 GP GUFERO

28x48x10 KK SUPTEX

28x50x10 KK-T SUPTEX

28x50x7 KK-T SUPTEX

28x52x10 KK-T SUPTEX

28x52x7 KK-T SUPTEX

28x55x8 GP GUFERO

28x56x8 GP GUFERO

28x60x10 GP GUFERO

28x62x8 KK-T SUPTEX

29x40x8 GP GUFERO

29x43x8 GP GUFERO

29x45x9 KK-T SUPTEX

29x46x10 GP GUFERO

29x47x7 KK-5T SUPTEX

29x50x8 GP GUFERO

29x52x7 GP GUFERO

300x340x20 ---

30x37x4 KK-5 SUPTEX

30x38x5 KK-T SUPTEX

30x40x10 KK SUPTEX

30x40x4 KK-T NQK

30x40x5 KK SUPTEX

30x40x7 FPM CORTECO

30x40x7 KK SUPTEX

30x40x7 NBR (metalni)  
CORTECO

30x42x10 KK-T SUPTEX

30x42x7 KK-T SUPTEX

30x42x7 KK-T SIL SUPTEX

30x43x8 KK-4R SUPTEX

30x44x10 KK SUPTEX

30x45x10 KK-T SUPTEX

30x45x7 KK-T SUPTEX

30x45x8 KK-T SUPTEX

30x46x10 SUPTEX

30x47x10 KK-T SUPTEX

30x47x6 KK-T SUPTEX

30x47x7 DUOT INIS

30x47x7 KK-T SUPTEX

30x47x7 KK-T VIT SUPTEX

30x47x7 NBR CORTECO

30x47x7 SIL SUPTEX

30x47x8 KK-T SUPTEX

30x48x8 KK-T SUPTEX

30x50x10 HMSA10 RG SKF

30x50x10 KK-T SUPTEX

30x50x10 KK-T NQK

30x50x10 NBR CORTECO

30x50x7 KK-T SUPTEX

30x50x8 KK-T SUPTEX

30x52/60x11/15 KK-T SUPTEX

30x52x10 A INIS

30x52x10 KK-T SUPTEX

30x52x5 GP GUFERO

30x52x7 HMSA10 RG SKF

30x52x7 KK-T SUPTEX

30x52x7 SIL SUPTEX

30x52x8 KK-T SUPTEX

30x53.5x10/14 SUPTEX

30x53.5x17.5/12 KK-T  
SUPTEX

30x54x8 KK-T SUPTEX

30x55x10 KK-T SUPTEX

30x55x7 KK-T SUPTEX

30x56x10 KK-T SUPTEX

30x56x7 KK-T SUPTEX

30x57x10 GP GUFERO

30x58x10 KK-T Cx

30x60x10 KK-T SUPTEX

30x60x12 KK-T SUPTEX

30x62x10 KK-T SUPTEX

30x62x10 NBR CORTECO

30x62x12 KK-T SUPTEX

30x62x7 KK-T SUPTEX

30x65x10 KK SUPTEX

30x70x10 KK SUPTEX

30x72x10 KK-T SUPTEX

30x75x8 KK-T SUPTEX

31.5x44.5x6.3 KK-T SUPTEX

31.75x44.45x6.35 KK SUPTEX

31.75x44.45x6.35 SL-T  
SILICON SUPTEX

31.75x44.45x6.35 SL-T  
SUPTEX

31.75x50.8x11.2 SL-T SUPTEX

31x39x8 GP GUFERO

31x40x7 GP GUFERO

31x41x7 HNBR-ASDuT INIS

31x42x8 KK-T SUPTEX

31x43x8 GP GUFERO

31x46x6 GP GUFERO

31x47x10 GP GUFERO

31x48x10 GP GUFERO

31x49x7 GP GUFERO

31x50x8 KK SUPTEX

31x52x7 KK-T SUPTEX

31x55x7 HNBR-ASDuT INIS

32x3200 LI PS CONTINENTAL

32x42x4 KK-5 SUPTEX

32x42x7 KK-T SUPTEX

32x43x7 GP GUFERO

32x44x7 KK SUPTEX

32x45x10 KK-T SUPTEX

32x45x7 KK SUPTEX

32x47x10 KK-T SUPTEX

32x47x7 KK SUPTEX

32x47x7 SL-T SUPTEX

32x48x10 KKCT SUPTEX

32x50x10 KK-T SUPTEX

32x52x10 AS INIS

32x52x10 KK-T (SIL) SUPTEX

32x52x10 KK-T SUPTEX

32x52x7 KK-T SUPTEX

32x52x8 KK-T SUPTEX

32x55x10 KK-T SUPTEX

32x55x10 KK-T Cx

32x56x10 KK-T SUPTEX

32x58x10 KK-T SUPTEX

32x60x7 KK-T SUPTEX

32x60x8 GP GUFERO

32x62x10 KK SUPTEX

32x70x10 KK-T SUPTEX

32x72x10 KK-T SUPTEX

33x42x6 HNBR-BSDu Si INIS

33x44x8 GP GUFERO

33x45x8 GP GUFERO

33x46x10 GP GUFERO

33x47x8 GP GUFERO

33x48x7 GP GUFERO

33x49x8 GP GUFERO

33x50x7 GP GUFERO

33x52x6 KK SUPTEX

33x60x7 GP GUFERO

34x41x4 GP GUFERO

34x47x7 GP GUFERO

34x47x8 GP GUFERO

34x50x10 KK-T SUPTEX

34x52x8 KK SUPTEX

34x54x7 KK SUPTEX

34x56x8 GP GUFERO

34x62x10 KK SUPTEX

35x42x10 KK-5 SUPTEX

35x42x4 SL-5 SUPTEX

35x42x7 GP GUFERO

35x43x7 GP GUFERO

35x44x7 GP GUFERO

35x45x10 KK SUPTEX

35x45x5 KK-T SUPTEX

35x45x7 KK-T SUPTEX

35x45x7 SL SUPTEX

35x46x8 GP GUFERO

35x47x10 KK-T SUPTEX

35x47x7 KK-T SUPTEX

35x47x7 NBR CORTECO

35x48x7 KK SUPTEX

35x49x7 GP GUFERO

35x50x10 KK-T SUPTEX

35x50x7 KK-T SUPTEX

35x50x7 KK-T NQK

35x50x7 KK-T SIL SUPTEX

35x50x8 KK-T SUPTEX

35x51x8 GP GUFERO

35x52x10 KK-T SUPTEX

35x52x10 NBR CORTECO

35x52x10 SIL SUPTEX

35x52x11.5 KK-T SUPTEX

35x52x12 GP GUFERO

35x52x6 KK-BT SUPTEX

35x52x7 KK-T SUPTEX

35x52x7 KK-T (SIL) SUPTEX

35x54x8 KK-T SUPTEX

35x55x10 KK-T SUPTEX

35x55x10 NBR CORTECO

35x55x7 KK-T SUPTEX

35x55x7 GP GUFERO

35x55x8 KK-4T SUPTEX

35x55x8 SL-T SUPTEX

35x55x8 viton-AS SKF

35x56x10 KK-T SUPTEX

35x56x12 GP GUFERO

35x56x12 KK-T SUPTEX

35x57x9 GP GUFERO

35x58x10 KK-T SUPTEX

35x58x12 GP GUFERO

35x58x12 KK SUPTEX

35x58x8 KK-T SUPTEX

35x59x12 GP GUFERO

35x60x10 KK-T SUPTEX

35x62x10 A INIS

35x62x10 HMSA10 RG SKF

35x62x10 KK-T SUPTEX

35x62x10 KK-T (SIL) SUPTEX

35x62x10 SL-T SUPTEX

35x62x12 KK-T SUPTEX

35x62x12 SL-T SUPTEX

35x62x15 CS DALMIK

35x62x5 GP GUFERO

35x62x5 VP GP

35x62x7 HMS5 RG SKF

35x62x7 KK-T SUPTEX

35x62x7 KK-T CX

35x62x7 KK-T NQK

35x62x7 NBR CORTECO

35x62x8 KK-T SUPTEX

35x63x10 GP GUFERO

35x64x8 GP GUFERO

35x65x10 KK-T SUPTEX

35x65x10/16 KK-T SUPTEX

35x66x7 GP GUFERO

35x68x10 KK-T SUPTEX

35x70x10 KK SUPTEX

35x72x10 KK-T SUPTEX

35x72x10 NBR CORTECO

35x72x12 KK-T NQK

35x72x12 KK-T SUPTEX

35x72x7 SUPTEX

35x74/80.5x11/15 KK SUPTEX

35x75x12 GP GUFERO

35x75x8 GP GUFERO

35x76x10/14 KK-T1 SUPTEX

35x80x10 KK-T SUPTEX

35x80x13 KK-T SUPTEX

360x400x20 ---

36x43x8 GP GUFERO

36x44x10 GP GUFERO

36x45x7 GP GUFERO

36x47x7 KK-T SUPTEX

36x48x8 KK SUPTEX

36x50x7 KK SUPTEX

36x52x10 KK-T SUPTEX

36x52x7 KK-T SUPTEX

36x52x8 KK-T SUPTEX

36x54x7 KK-T SUPTEX

36x55x10 GP GUFERO

36x58x10 GP GUFERO

36x58x10 KK-T SUPTEX

36x68x10 KK-T SUPTEX

37x44x5 GP GUFERO

37x45x7 GP GUFERO

37x47x10 GP GUFERO

37x48x7 GP GUFERO

37x49x8 GP GUFERO

37x50x6 GP GUFERO

37x51x12 GP GUFERO

37x52x10 KK SUPTEX

37x53x7 GP GUFERO

37x55x8 GP GUFERO

37x56x10 GP GUFERO

37x57x8 GP GUFERO

37x58x10 GP GUFERO

37x59x11 GP GUFERO

37x60x10 GP GUFERO

37x62x10 GP GUFERO

37x64x13 GP GUFERO

37x65x12 GP GUFERO

37x66x10 GP GUFERO

37x73x8 GP GUFERO

37x76x10 GP GUFERO

38.1x50.8x5.5 A DALMIK

380x420x20 ---

38x48x10 GP GUFERO

38x48x7 GP GUFERO

38x50x10 KK-T SUPTEX

38x50x8 KK SUPTEX

38x52x10 KK-T SUPTEX

38x52x7 KK-T SUPTEX

38x52x7 SIL SUPTEX

38x54x10 KK SUPTEX

38x55x8 KK-T SUPTEX

38x56x10 KK-T SUPTEX

38x58x10 AS INIS

38x58x10 KK-T SUPTEX

38x58x12 KK-T SUPTEX

38x58x7 KK-T SUPTEX

38x60x10 KK-T SUPTEX

38x62x10 KK-T SUPTEX

38x62x12 KK SUPTEX

38x62x7 KK-T SUPTEX

38x65x10 KK SUPTEX

38x65x8 KK-T SUPTEX

38x70x10 GP GUFERO

38x70x12 GP GUFERO

38x72x10 GP GUFERO

38x72x10 KK SUPTEX

38x74x10 KK SUPTEX

39.5x68.25x9.52 KK-T SUPTEX

39x65x8 GP GUFERO

4.5x16x7 KK-T SUPTEX

40.2x72/85x14/18.3 KK-  
6.4.T1.O SUPTEX

40x47x4 SKF

40x49x6 GP GUFERO

40x50x6 GP GUFERO

40x50x8 KK-T SUPTEX

40x52/58x8.5 KK-N6 SUPTEX

40x52x10 KK-T SUPTEX

40x52x5 GP GUFERO

40x52x5x KK SUPTEX

40x52x6 KK SUPTEX

40x52x7 A INIS

40x52x7 GP GUFERO

40x52x7 KK-T SUPTEX

40x52x7 NBR CORTECO

40x52x7 SL-T SUPTEX

40x53x7 GP GUFERO

40x54x7 GP GUFERO

40x55x10 KK-T SUPTEX

40x55x10 NBR.DIF CORTECO

40x55x7 KK SUPTEX

40x55x8 KK-T SUPTEX

40x56x10 GP GUFERO

40x56x10 KK-T SUPTEX

40x56x7 KK-T SUPTEX

40x56x7 KK-T SIL SUPTEX

40x56x8 KK-T SUPTEX

40x57x7 KK SUPTEX

40x58x10 KK-T SUPTEX

40x58x9 KK-T SUPTEX

40x59x10 GP GUFERO

40x60x10 KK-T SIL SUPTEX

40x60x10 KK-T SUPTEX

40x60x10 NBR CORTECO

40x60x12 KK-T SUPTEX

40x60x7 KK-T SUPTEX

40x60x8 KK-T SUPTEX

40x62x10 KK-T SUPTEX

40x62x10 NBR CORTECO

40x62x10 VITON ---

40x62x12 KK-T SUPTEX

40x62x7 KK SUPTEX

40x62x7 KK Cx

40x62x8 KK-T SUPTEX

40x63x10 GP GUFERO

40x64x8 GP GUFERO

40x65x10 KK-T SUPTEX

40x65x12 SUPTEX

40x65x8 KK-T SUPTEX

40x66x10 GP GUFERO

40x67x10 KK SUPTEX

40x68x10 KK SUPTEX

40x68x10 NBR CORTECO

40x70/80x10.5/15 KK-6.4.T1  
SUPTEX

40x70/80x12/14 KK-6.4.T1O  
SUPTEX

40x70x10 KK SUPTEX

40x70x12 GP GUFERO

40x70x12 KK SUPTEX

40x72x10 KK-T SUPTEX

40x72x10/13,5 KK-T1 SUPTEX

40x72x12 GP GUFERO

40x72x12 KK SUPTEX

40x72x6 KK-T SUPTEX

40x72x7 GP GUFERO

40x72x7 KK-T NQK

40x74x10 GP GUFERO

40x75x10 KK-T Cx

40x75x10 KK-T SUPTEX

40x76x8 GP GUFERO

40x78x7 GP GUFERO

40x80x10 KK-T SUPTEX

40x80x10 NBR CORTECO

40x82x10 GP GUFERO

40x85x10 GP GUFERO

40x85x8 KK-T SUPTEX

40x90x10 KK-T SUPTEX

40x90x12 GP GUFERO

41x53x7 GP GUFERO

41x54x8 GP GUFERO

41x55x7 GP GUFERO

41x56x7 GP GUFERO

41x59x10 GP GUFERO

41x64x10 GP GUFERO

42x52x5 KK SUPTEX

42x52x7 KK SUPTEX

42x54x10 KK-T SUPTEX

42x55x10 KK SUPTEX

42x55x7 KK-T SUPTEX

42x55x8 KK-T SUPTEX

42x56x7 KK-T SUPTEX

42x56x7 SIL SUPTEX

42x58x10 KK-4 SUPTEX

42x58x7 SUPTEX

42x58x7 SUPTEX

42x60x10 KK-T SUPTEX

42x60x7 KK-T SUPTEX

42x62x10 KK-T SUPTEX

42x62x7 KK-T Cx

42x62x8 KK-T SUPTEX

42x65x10 KK-T SUPTEX

42x65x12 KK-TT SUPTEX

42x65x12 SL-R.T. SIL SUPTEX

42x68x10 KK-T SUPTEX

42x70x12 KK SUPTEX

42x72x10 KK-T SUPTEX

42x72x10 KK-T Cx

42x72x8 KK-T SUPTEX

42x75x10 GP GUFERO

42x80x10 GP GUFERO

42x80x12 GP GUFERO

43x54x7 GP GUFERO

43x55x7 GP GUFERO

43x58x7 GP GUFERO

43x60x10 GP GUFERO

43x62x8 GP GUFERO

43x65x8 GP GUFERO

43x66x10 GP GUFERO

44.45x68.25x15.87/19.44  
SKL-T.O SUPTEX

44.4x54.1x4.7 B DALMIK

44.5x57x9.52 SUPTEX

44x60x7 KK-T SUPTEX

44x62x10 AS SKF

44x65x10 KK-T SUPTEX

44x70x12 GP GUFERO

45x100x10 GP GUFERO

45x100x13 KK-T SUPTEX

45x52x4 SL-5 SUPTEX

45x54x4.5 KK SUPTEX

45x55x7 KK SUPTEX

45x55x8 KK-T SUPTEX

45x56x10 GP GUFERO

45x57x10 GP GUFERO

45x58x10 KK-T SUPTEX

45x58x7 KK SUPTEX

45x59x10 GP GUFERO

45x60x10 KK-T SUPTEX

45x60x10 SIL VP

45x60x7 KK-T SUPTEX

45x60x7 SIL VP

45x60x8 AS SKF

45x62x10 KK-T SIL SUPTEX

45x62x10 KK-T SUPTEX

45x62x10 NBR CORTECO

45x62x12 KK-T SUPTEX

45x62x12 KK-T Cx

45x62x7 KK SUPTEX

45x62x7 SIL SUPTEX

45x62x8 KK SUPTEX

45x64x12/7 SUPTEX

45x64x8 KK-R SUPTEX

45x65x10 A INIS

45x65x10 KK-T SUPTEX

45x65x7 KK-T SUPTEX

45x65x8 KK-T SUPTEX

45x67x8 GP GUFERO

45x68x10 KK-T SUPTEX

45x68x12 KK-T SUPTEX

45x70x10 KK-T SUPTEX

45x72x10 KK-T SUPTEX

45x72x10 NBR CORTECO

45x72x12 KK-T SUPTEX

45x72x6 KK-T SUPTEX

45x72x8 KK-T SUPTEX

45x73x13 KK SUPTEX

45x75x10 KK-T SUPTEX

45x75x13 KK SUPTEX

45x75x8 KK-T Cx

45x75x8 KK-T SUPTEX

45x78x10 GP GUFERO

45x80x10 KK-T SUPTEX

45x80x13 KK-T SUPTEX

45x82x12 GP GUFERO

45x85x10 KK-T SUPTEX

45x85x10 NBR CORTECO

45x90x10 KK SUPTEX

46x62x7 K-T SUPTEX

46x64x8 GP GUFERO

46x65x8 GP GUFERO

46x70x10 GP GUFERO

46x78x10 KK-T SUPTEX

47x56x7 GP GUFERO

47x57x7 GP GUFERO

47x60x7 GP GUFERO

47x62x7 KK-T SUPTEX

47x64x8 GP GUFERO

47x65x10 GP GUFERO

47x68x10 GP GUFERO

47x68x10 GP GUFERO

47x70x9 GP GUFERO

47x72x8 GP GUFERO

47x73x12 KK SUPTEX

47x74x8 KK SUPTEX

47x75x7 GP GUFERO

47x80x10 GP GUFERO

47x80x12 GP GUFERO

47x84x10 GP GUFERO

47x90x12 GP GUFERO

48x100x10 GP GUFERO

48x57x7 GP GUFERO

48x58x10 KK SUPTEX

48x58x4 GP GUFERO

48x60x10 KK-T SUPTEX

48x62x10 KK SUPTEX

48x62x8 KK-T SUPTEX

48x62x8 KK-T NQK

48x64x12 GP GUFERO

48x65x10 KK SUPTEX

48x65x16.5 FPM CORTECO

48x65x8 KK-T SUPTEX

48x65x9 KK-T SUPTEX

48x67x10 GP GUFERO

48x68x10 KK-T SUPTEX

48x68x12 KK-T SUPTEX

48x69x10 KK4T SUPTEX

48x69x10 SKL-T SUPTEX

48x70x10 KK-T SUPTEX

48x70x12 KK-T SUPTEX

48x70x9 KK-T SUPTEX

48x72x10 KK-T SUPTEX

48x72x10 KK-T SUPTEX

48x72x10 KK-T SIL SUPTEX

48x72x12 KK-T SUPTEX

48x72x7 KK-T SUPTEX

48x73x10 GP GUFERO

48x74x10 GP GUFERO

48x75x8 KK SUPTEX

48x75x8 SL-T SUPTEX

48x76x10 GP GUFERO

48x80x10 KK SUPTEX

48x82x12 GP GUFERO

48x85x10 GP GUFERO

48x90x12 GP GUFERO

49.21x68.22x7.9 FPM  
CORTECO

49.2x79.x12.7 A DALMIK

50.8x69.85x9. 52 KK-T SI  
SUPTEX

50.8x69.85x9.52 KK-T SUPTEX

50x58x4 GP GUFERO

50x60x7.6 KK SUPTEX

50x62x10 KK SUPTEX

50x62x7 KK-T SUPTEX

50x65x10 KK-T SUPTEX

50x65x8 KK-T SUPTEX

50x65x8 NBR CORTECO

50x68x10 GP GUFERO

50x68x10 KK-T SUPTEX

50x68x12 KK SUPTEX

50x68x8 KK-T SUPTEX

50x70x10 KK-T SUPTEX

50x70x10 KK-T Cx

50x70x10 KK-T SIL SUPTEX

50x70x10 KKxT NQK

50x70x12 KK-T SUPTEX

50x70x13.5 KK-T SUPTEX

50x72x10 KK-T SUPTEX

50x72x10 NBR CORTECO

50x72x12 KK-T SUPTEX

50x72x12 KK-T Cx

50x72x7 KK-T SUPTEX

50x72x8 KK-T NQK

50x72x8 KK-T SUPTEX

50x74x12 GP GUFERO

50x75x10 KK-T SUPTEX

50x75x12 KK-T SUPTEX

50x76x12 KK-T SUPTEX

50x78x12 GP GUFERO

50x80x10 KK-T SUPTEX

50x80x10 NBR (metalni)  
CORTECO

50x80x12 KK-T SUPTEX

50x80x13 KK-T SUPTEX

50x80x8 KK-T SUPTEX

50x81x10 GP GUFERO

50x81x13-B DALMIK

50x85x10 KK-T SUPTEX

50x85x13 KK-T SUPTEX

50x90x10 AS INIS

50x90x10 KK-T SUPTEX

50x90x13 KK-T SUPTEX

51x63x7 GP GUFERO

51x65x6 GP GUFERO

51x66x7 GP GUFERO

51x70x10 GP GUFERO

51x76x13 GP GUFERO

51x80x7 GP GUFERO

52x100x10 AS SKF

52x62x8 GP GUFERO

52x65x9 KK-T SUPTEX

52x68x10 KK-T SUPTEX

52x68x8 KK-T SUPTEX

52x70x12 KK-T SUPTEX

52x72x10 KK-T SUPTEX

52x72x12 KK-T SUPTEX

52x72x8 KK-T SIL SUPTEX

52x72x8 KK-T SUPTEX

52x75x10 KK-T SUPTEX

52x80x10 KK SUPTEX

52x85x10 KK SUPTEX

53x68x10 KK-T SUPTEX

53x68x13 KK SUPTEX

54x70x8 GP GUFERO

54x73.12x12.7 KK-T SUPTEX

54x73x8 GP GUFERO

54x74x8 KK-T SUPTEX

54x76x12 GP GUFERO

54x76x12 SKL-T SUPTEX

54x77.8x13 B DALMIK

54x81x22.8 CS DALMIK

54x82x11.45 HNBR-ASLUT  
INIS

55x100x10 KK-T SUPTEX

55x100x13 KK-T SUPTEX

55x65x8 KK SUPTEX

55x68x10 KK-T SUPTEX

55x68x8 KK SUPTEX

55x70x10 KK-T SUPTEX

55x70x8 KK-T SUPTEX

55x72x10 KK-T SUPTEX

55x72x10 NBR CORTECO

55x72x10 SIL SUPTEX

55x72x12 KK SUPTEX

55x72x12 SL-T SUPTEX

55x72x8 KK-T SUPTEX

55x75x10 KK-T SUPTEX

55x75x10 SI GP

55x75x12 KK-T SUPTEX

55x76x12 GP GUFERO

55x78x10 KK-T SUPTEX

55x78x12 GP GUFERO

55x78x12 KK-T SUPTEX

55x80x10 KK-T SUPTEX

55x80x10 KK-T SIL SUPTEX

55x80x10 NBR CORTECO

55x80x12 KK-T SUPTEX

55x80x12 SL SUPTEX

55x80x13 KK-T SUPTEX

55x80x8 KK-T SUPTEX

55x82x12 KK SUPTEX

55x85x10 KK-T SUPTEX

55x85x13 KK-T SUPTEX

55x85x8 GP GUFERO

55x90x10 KK-T SUPTEX

55x90x7 KK-T SUPTEX

55x95x12 GP GUFERO

56x100x10 GP GUFERO

56x65x12 GP GUFERO

56x66x11 GP GUFERO

56x68x8 GP GUFERO

56x70x8 GP GUFERO

56x72x10 KK SUPTEX

56x73.15x10 SL SUPTEX

56x73x7 GP GUFERO

56x75x8 GP GUFERO

56x76x9 GP GUFERO

56x80x10 GP GUFERO

56x85x10 GP GUFERO

56x90x10 GP GUFERO

57.15x76.2x12.7 KK SI  
SUPTEX

57.15x76.2x12.7 KK-4.T  
SUPTEX

57.15x76.45x9.52 KK SUPTEX

57.15x76.45x9.52 SIL SUPTEX

57x67x6 GP GUFERO

57x70x7 GP GUFERO

57x71x8 GP GUFERO

57x72x8 GP GUFERO

57x75x7 GP GUFERO

|                                    |                          |                         |
|------------------------------------|--------------------------|-------------------------|
| 57x76x10 GP GUFERO                 | 60x80x10 KKT SUPTEX      | 62x90x10 KK SUPTEX      |
| 57x85x12 GP GUFERO                 | 60x80x10 NBR.DIF CORTECO | 62x90x13 KK SUPTEX      |
| 58x72x8 KK-T SUPTEX                | 60x80x10 SIL SUPTEX      | 62x95x13 KK SUPTEX      |
| 58x75x10 KK SUPTEX                 | 60x80x12 KK-T SUPTEX     | 63x75x5 ---             |
| 58x75x8 GP GUFERO                  | 60x80x13 KK-T SUPTEX     | 63x85x12x10 SIL ---     |
| 58x79x9 GP GUFERO                  | 60x80x6 KK SUPTEX        | 64x80x8 KK SUPTEX       |
| 58x80x10 KK-T SUPTEX               | 60x80x7 GP GUFERO        | 64x80x8 SL (SIL) SUPTEX |
| 58x80x13 KK-T SUPTEX               | 60x80x8 KK-T SUPTEX      | 64x80x8 SL-L SUPTEX     |
| 58x80x8 KK-T SUPTEX                | 60x80x8 KK-T Cx          | 64x89x14 KK-T SUPTEX    |
| 58x85x10 ---                       | 60x80x8 NBR CORTECO      | 64x90x13 GP GUFERO      |
| 58x85x10 KK-T SUPTEX               | 60x82x12 KK-T SUPTEX     | 65x100x10 KKT SUPTEX    |
| 58x85x13 KK SUPTEX                 | 60x85x10 A DALMIK        | 65x100x13 KK-T SUPTEX   |
| 58x90x13 KK-T SUPTEX               | 60x85x10 KK-T SUPTEX     | 65x110x13 KK-T SUPTEX   |
| 5x16x7 KK-T SUPTEX                 | 60x85x10 silikon VP      | 65x120x13 GP GUFERO     |
| 5x18x7 KK-T SUPTEX                 | 60x85x13 KK SUPTEX       | 65x75x8 KK-T SUPTEX     |
| 60,33x79,35x9,92 SL-T (SIL) SUPTEX | 60x85x7 GP GUFERO        | 65x79x7 GP GUFERO       |
| 60.33x79.35x9.92 SL-T SUPTEX       | 60x85x8 KK-T SUPTEX      | 65x80x10 KK-T SUPTEX    |
| 60.3x85.8x21.99 CS DALMIK          | 60x90x10 KK-T SUPTEX     | 65x80x8 KK-T SUPTEX     |
| 60.45x79.38x9.3 AS SI DALMIK       | 60x90x10 NBR CORTECO     | 65x85x10 KK-T SUPTEX    |
| 60x100x10 KK-T SUPTEX              | 60x90x12 KK-T SUPTEX     | 65x85x10 KK-T Cx        |
| 60x100x13 KK-T SUPTEX              | 60x90x13 KK-T SUPTEX     | 65x85x10 KK-T INA INIS  |
| 60x110x12 KK SUPTEX                | 60x90x8 KK SUPTEX        | 65x85x10 NBR CORTECO    |
| 60x110x12 KK-T NQK                 | 60x95x10 KK-T SUPTEX     | 65x85x12 KK-T SUPTEX    |
| 60x110x13 KK SUPTEX                | 60x95x10 KK-T NQK        | 65x85x13 KK-T SUPTEX    |
| 60x110x13 SKL SUPTEX               | 60x95x13 KK-T SUPTEX     | 65x85x8 KK SUPTEX       |
| 60x70x10 GP GUFERO                 | 62x100x12 GP GUFERO      | 65x90x10 KK-T SUPTEX    |
| 60x72x8 KK SUPTEX                  | 62x120x12 AS SKF         | 65x90x10 NBR CORTECO    |
| 60x75x10 KK SUPTEX                 | 62x75x10 KK-T SUPTEX     | 65x90x10 VITON ---      |
| 60x75x12 SUPTEX                    | 62x80x10 KK SUPTEX       | 65x90x12 KK-T SUPTEX    |
| 60x75x8 KK-T SUPTEX                | 62x80x9 GP GUFERO        | 65x90x13 KK-T SUPTEX    |
| 60x75x8 SIL SUPTEX                 | 62x82x12 KK-T SUPTEX     | 65x90x13 SIL SUPTEX     |
| 60x77x10 GUFERO                    | 62x85x10 AS INIS         | 65x92x10 KK-T SUPTEX    |
| 60x78x10 KK-T SUPTEX               | 62x85x10 KK-4.T SUPTEX   | 65x92x12 KK-T SUPTEX    |
|                                    | 62x85x13 KK-T SUPTEX     | 65x95x10 KK-T SUPTEX    |

65x95x13 KK-T SUPTEX

66.4x89x12.7 AS DALMIK

66.7x95.3x15.2 CS DALMIK

67x82x7 GP GUFERO

67x85x10 SKL SUPTEX

67x86x8 GP GUFERO

67x88x9 GP GUFERO

68-85-10 GP GUFERO

68x100x10 KK SUPTEX

68x100x12 GP GUFERO

68x100x13 GP GUFERO

68x100x13 VP

68x82x9 KK-T SUPTEX

68x85x13 KK SUPTEX

68x90x10 KK-T SUPTEX

68x95x10 KK SUPTEX

69.85x92x14.8 SL-T SUPTEX

6x13x5 BOF PIID

6x16x7 KK SUPTEX

6x19x7 KK SUPTEX

6x22x7 KK-T SUPTEX

70x100x10 KKT SUPTEX

70x100x10 KK-T Cx

70x100x10 KK-T NQK

70x100x10 NBR CORTECO

70x100x12 KK-T SUPTEX

70x100x12 SKL-T SUPTEX

70x105x13 KK-T SUPTEX

70x110x10 KK SUPTEX

70x110x13 KKT SUPTEX

70x120x13 KK-T SUPTEX

70x85x10 KK SUPTEX

70x85x8 KK-T SUPTEX

70x88x12 KK-T SUPTEX

70x90x10 KK-T SUPTEX

70x90x10 KK-T (SIL) SUPTEX

70x90x10 SL-L SUPTEX

70x90x10 viton-AS SKF

70x90x13 KK-T SUPTEX

70x92x12 KK-T SUPTEX

70x92x9 GP GUFERO

70x95x10 KK SUPTEX

70x95x13 KK-T SUPTEX

72x100x13 KK SUPTEX

72x105x13 SLT SUPTEX

72x84x7 KK-TT SUPTEX

72x84x7-A INIS

72x95x10 KK SUPTEX

73x101.6x14.28 CS DALMIK

74x95x10 GP GUFERO

74x95x13 GP GUFERO

75x100x10 KKT SUPTEX

75x100x10 KK-T NQK

75x100x12 KKT SUPTEX

75x100x13 KKT SUPTEX

75x100x13 KK-T NQK

75x100x13 SL SUPTEX

75x100x17 SI SUPTEX

75x100x17 SI VP

75x105x13 KKT SUPTEX

75x105x13 KK-T NQK

75x110x13 KK4 SUPTEX

75x120x12 KK SUPTEX

75x120x13 KK-T SUPTEX

75x130x13 GP GUFERO

75x90x10 KK-T SUPTEX

75x90x8 KK SUPTEX

75x95x10 KK-T SUPTEX

75x95x10 SI VP

75x95x12 KK SUPTEX

75x95x8 GP GUFERO

78x100x13 KK SUPTEX

78x95.5x12.7 A INIS

7x16x7 KK SUPTEX

7x18x7 KK-T SUPTEX

7x19x6.5 SL SUPTEX

80x100x10 KKT SUPTEX

80x100x10 SKL SUPTEX

80x100x13 KKT SUPTEX

80x100x13 SIL SUPTEX

80x105x10 KK-T SUPTEX

80x105x12 KK-T SUPTEX

80x105x13 KKT SUPTEX

80x110x10 KK-T NQK

80x110x10 KK-T SUPTEX

80x110x10 SILICON ---

80x110x12 KK-T SUPTEX

80x110x13 KK SUPTEX

80x115x13 KKT SUPTEX

80x120x13 KKT SUPTEX

80x125x12 KK-T SUPTEX

80x130x12 SL-T SUPTEX

80x130x13 KK-T SUPTEX

80x95x8 KK SUPTEX

82x105x10 KK-T SUPTEX

85x100x10 KK SUPTEX

85x100x12 KKT SUPTEX

85x102x12 KKT SUPTEX

85x105x10 KK-T SUPTEX

85x105x10 SL SUPTEX

85x105x10 SL-T SUPTEX

85x105x12 KKT SUPTEX

85x110x10 KK-T SUPTEX

85x110x12 KKT SUPTEX

85x110x12 SI SUPTEX

85x110x13 KKT SUPTEX

85x115x13 KK SUPTEX

85x120x12 KKT SUPTEX

85x125x13 KK SUPTEX

85x130x10 KKT SUPTEX

85x130x13 KKT SUPTEX

88x110x13 GP GUFERO

88x126x13 KK SUPTEX

8x14x5 KK SUPTEX

8x14x5 KK NQK

8x15x5 KK-T SUPTEX

8x16x6 KK-T SUPTEX

8x16x7 KK-T SUPTEX

8x18x5 KK-T SUPTEX

8x19x7 GP GUFERO

8x20x8 KK SUPTEX

8x22x7 KK-T SUPTEX

8x26x6 KK-T SUPTEX

90x105x10 KK-T SUPTEX

90x110x10 KK-T SUPTEX

90x110x12 KKT SUPTEX

90x110x12 KK-T Cx

90x110x13 KK-T SUPTEX

90x110x13 KK-T SUPTEX

90x110x8 KK-T SUPTEX

90x115x10 ---

90x115x10 KK-T SUPTEX

90x115x12 KKT SUPTEX

90x115x13 KK SUPTEX

90x120x12 KKT SUPTEX

90x120x13 KKT SUPTEX

90x120x13 KK-T (SIL) SUPTEX

90x125x13 KK SUPTEX

90x125x16 KK-T SUPTEX

90x130x13 KK SUPTEX

90x140x12 GP GUFERO

95x110x10 KK-T SUPTEX

95x110x12 KK SUPTEX

95x112x10 SUPTEX

95x115x10 KKT SUPTEX

95x115x12 GP GUFERO

95x115x12 KK-T SUPTEX

95x115x13 KKT SUPTEX

95x120x10 KK-T SUPTEX

95x120x12 KK SUPTEX

95x120x13 KKT SUPTEX

95x120x13 SIL SUPTEX

95x120x13 SL ---

95x125x12 KK-T SUPTEX

95x125x13 KK-T SUPTEX

95x130x13 KK SUPTEX

95x135x13 KKT SUPTEX

95x145x13 KK-T SUPTEX

97x116x10 GP GUFERO

98x120x13 GP GUFERO

9x16x4 KK SUPTEX

9x18x7 KK SUPTEX

9x19x7 KK SUPTEX

9x22x7 KK-TT SUPTEX

AUP 16x28x7 ---

AUP 85x110x13 SI ---

AUP Si 75x95x10 ---

AUP SIL 85x110x13 ---

AUP VITON 75x95x10 ---

AUP VITON 90x110x12 ---

G28x35x4 INA

GD 17x28x6,5 ---

GD 17x30x7 VP

GD 20x35x8 VP

GD 25x35x7 VP

T45x74.5/79.5x12/13 ---

# ELASTIČNE ČIVIJE



|           |
|-----------|
| EC 2.0x10 |
| EC 2.0x16 |
| EC 2.0x18 |
| EC 2.0x20 |
| EC 2.0x25 |
| EC 2.5x10 |
| EC 2.5x16 |
| EC 2.5x20 |
| EC 2.5x25 |
| EC 2.5x26 |
| EC 3.0x10 |
| EC 3.0x16 |
| EC 3.0x20 |
| EC 3.0x22 |
| EC 3.0x25 |
| EC 3.0x30 |
| EC 3.0x35 |
| EC 3.0x40 |
| EC 3.5x10 |
| EC 3.5x16 |
| EC 3.5x20 |
| EC 3.5x30 |
| EC 4.0x10 |
| EC 4.0x16 |
| EC 4.0x20 |
| EC 4.0x24 |

|           |
|-----------|
| EC 4.0x25 |
| EC 4.0x30 |
| EC 4.0x35 |
| EC 4.0x40 |
| EC 4.0x45 |
| EC 4.0x50 |
| EC 4.0x60 |
| EC 5.0x10 |
| EC 5.0x16 |
| EC 5.0x20 |
| EC 5.0x25 |
| EC 5.0x30 |
| EC 5.0x35 |
| EC 5.0x40 |
| EC 5.0x45 |
| EC 5.0x50 |
| EC 5.0x55 |
| EC 5.0x60 |
| EC 5.0x70 |
| EC 5.0x75 |
| EC 5.0x80 |
| EC 6.0x14 |
| EC 6.0x16 |
| EC 6.0x20 |
| EC 6.0x25 |
| EC 6.0x28 |

|           |
|-----------|
| EC 6.0x30 |
| EC 6.0x35 |
| EC 6.0x40 |
| EC 6.0x45 |
| EC 6.0x50 |
| EC 6.0x60 |
| EC 6.0x70 |
| EC 6.0x80 |
| EC 7.0x20 |
| EC 7.0x40 |
| EC 7.0x50 |
| EC 7.0x60 |
| EC 7.0x70 |
| EC 7.0x80 |
| EC 8.0x25 |
| EC 8.0x30 |
| EC 8.0x35 |
| EC 8.0x36 |
| EC 8.0x40 |
| EC 8.0x45 |
| EC 8.0x50 |
| EC 8.0x55 |
| EC 8.0x60 |
| EC 8.0x70 |
| EC 8.0x75 |
| EC 8.0x80 |

|           |
|-----------|
| EC 8.0x90 |
| EC 10x20  |
| EC 10x22  |
| EC 10x25  |
| EC 10x30  |
| EC 10x35  |
| EC 10x40  |
| EC 10x50  |
| EC 10x60  |
| EC 10x70  |
| EC 10x75  |
| EC 10x80  |
| EC 10x90  |
| EC 10x100 |
| EC 12x40  |
| EC 12x50  |
| EC 12x60  |
| EC 12x70  |
| EC 12x90  |
| EC 12x100 |
| EC 13x70  |

## REMENJE

## KLINASTO REMENJE



## 1. KLASIČNO KLINASTO REMENJE

## Primena

- konstrukcijske mašine
- rudarstvo
- kontrola brzine u vožnji
- tehnologija prenosa
- tehnički prenos
- transmisija
- poljoprivredne mašine

## Standardni opseg

| Sekcija | Dužinski opseg                     |
|---------|------------------------------------|
| 8/-     | 530 do 1250 L <sub>i</sub> (mm)    |
| 10/Z    | 450 do 2500 L <sub>i</sub> (mm)    |
| 13/A    | 560 up to 5000 L <sub>i</sub> (mm) |
| 17/B    | 615 do 8763 L <sub>i</sub> (mm)    |
| 20/-    | 900 do 8000 L <sub>i</sub> (mm)    |
| 22/C    | 1090 do 9144 L <sub>i</sub> (mm)   |
| 25/-    | 1400 do 9000 L <sub>i</sub> (mm)   |
| 32/D    | 2000 do 13460 L <sub>i</sub> (mm)  |
| 40/E    | 5000 do 11200 L <sub>i</sub> (mm)  |

## 2. NAZUBLJENO KLINASTO REMENJE

## Primena

- konstrukcijske i poljoprivredne mašine
- mašine za štampanje
- električni aparati
- električne mašine
- tehnički prenos
- pumpe
- tekstilne mašine i oprema
- ventilatori

## Standardni opseg

| Sekcija | Dužinski opseg                      |
|---------|-------------------------------------|
| XPZ     | 590 up to 3550 L <sub>w</sub> (mm)  |
| XPA     | 590 up to 3550 L <sub>w</sub> (mm)  |
| XPB     | 1250 up to 3550 L <sub>w</sub> (mm) |
| XPC     | 2000 up to 3550 L <sub>w</sub> (mm) |

## 3. USKOPROFILNO KLINASTO REMENJE

## Primena

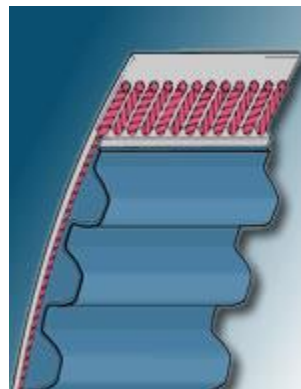
- konstrukcijske mašine
- rudarstvo
- oprema za obradu drveta
- tehnologija prenosa
- tehnički prenos
- poljoprivredne mašine

## Standardni opseg

| Sekcija    | Dužinski opseg                    |
|------------|-----------------------------------|
| SPZ        | 512 do 3550 L <sub>w</sub> (mm)   |
| SPA        | 647 do 4500 L <sub>w</sub> (mm)   |
| SPB        | 1250 do 8000 L <sub>w</sub> (mm)  |
| Section 19 | 1400 do 4475 L <sub>w</sub> (mm)  |
| SPC        | 2000 do 12500 L <sub>w</sub> (mm) |

**ZUPČASTO REMENJE****1. ZUPČASTO REMENJE HTD I STD**

...za veću nategnutost, velika mehanička brzina u radu

**Osobine**

- pogodan za velike brzine u radu
- tri puta veći radni vek od CXP
- visoka otpornost
- otpornost na temperature od +100 do -20 (u zavisnosti od primene)
- električna provodnost (antistatik) o ISO 9563
- umerena otpornost na ulje
- ne stari i otporan je na ozon
- pogodan je za tropsku klimu
- malo širenje buke
- teško habanje
- bez održavanja

**Primena**

- mašine za štampanje
- kompresori mašine
- tekstilne mašine
- alatne mašine
- mašine za drvo i papir

**Standardni opseg****CXP III HTD**

| Sekcija | Dužinski opseg                     |
|---------|------------------------------------|
| 3M      | 111 up to 1569 L <sub>w</sub> (mm) |
| 5M      | 225 up to 1500 L <sub>w</sub> (mm) |
| 8M      | 288 up to 3808 L <sub>w</sub> (mm) |
| 14M     | 966 up to 4578 L <sub>w</sub> (mm) |

**Označavanje (Primer):****HTD 960-8M-50 CXP III**

960 = 960 mm dužina koraka  
 8M = 8 mm korak zuba, sekcija HTD  
 50 = 50 mm širina zupčastog remenja  
 CXP III = verzija

**Standardni opseg****CXP III STD**

| Sekcija | Dužinski opseg                  |
|---------|---------------------------------|
| S8M     | 440 do 2848 L <sub>w</sub> (mm) |

**Označavanje (Primer):****STD 960-S8M-50 CXP III**

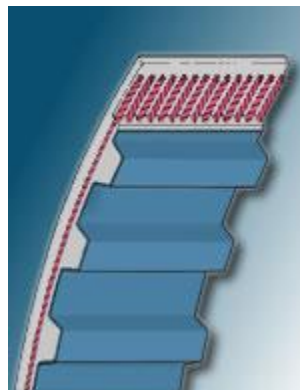
960 = 960 mm dužina koraka  
 S8M = 8 mm korak zuba, sekcija HTD  
 50 = 50 mm širina zupčastog remenja  
 CXP III = verzija

**ZUPČASTO REMENJE**

...uvek kada probni prenos treba ostvariti u univerzalnim primenama

**Osobine**

- bez održavanja
- električno otporan (antistatik) po ISO 9563
- ne stari i otporan je na ozon
- pogodan je za tropsku klimu
- može da radi pod visoko dinamičnim pritiskom
- mali zahtevi i potrebe
- dužna stabilnost
- pogodan za remenice za spanovanje

**Primena**

- kancelarijske mašine
- obrada podataka
- električni aparat
- mala upotreba u domaćinstvu
- tehnologija transporta
- roboti

**Standardni opseg**

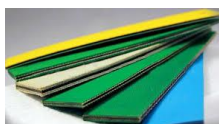
| Sekcija | Dužinski opseg                         |
|---------|----------------------------------------|
| MXL     | 43,2 up to 404 L <sub>w</sub> (1/10 ") |
| XL      | 60 up to 630 L <sub>w</sub> (1/10 ")   |
| L       | 124 up to 600 L <sub>w</sub> (1/10 ")  |
| H       | 240 up to 1700L <sub>w</sub> (1/10 ")  |
| XH      | 507 up to 1750L <sub>w</sub> (1/10 ")  |

**Označavanje (Primer):****300 L 075**

300 = 30" = 762,0 mm dužina kaisa

L = 3/8" = 9,525 mm korak zuba

075 = 0,75" = 19,05 mm širina zupčastog remenja

**PLJOSNATO REMENJE**

Zahtevi za snažnim prenosnim elementima koji mogu da izdrže maksimalno opterećenje, oscilacije i više, su ispunjeni novim Extremultus visoko efikasnim pljosnatim remenjem.

Ideja modernog dizajna pljosnatog remenja za snažni prenos na vučni pogon je ostvaren pomoću jednog od tri materijala zateznog platna:

- A (aramid)
- E (poliester)
- P (polimid)

u kombinaciji sa različitim materijalima za trenje i površinskim astitnimsloj.

Na ovaj način, nekoliko osovina može biti istovremeno pokretano u istom ili suprotnom pravcu (van klasičnih kotur konfiguracija). Ovo se takođe odnosi i na papučasti ili konusni pogon.

Sa poboljšanim stepenom efikasnosti, preciznim jednoobraznim rotacionim kretanjem i lakim

rukovanjem, pljosnato remenje ima prednost nad ostalim snažnim transportnim elementima.

## Osobine

tanki/savijljivi

konstantan koeficijent trenja, visoka otpornost na habanje

visoka mera elastičnosti

bočna čvrstina

testirana i isprobana metoda spajanja

dobre mogućnosti vlaženja

## Prednosti

zahteva malu količinu energije, mali prečnik remenice

konstantan RPM, dugo trajanje traka

kratak prenosni domet

dobra stabilnost ivica

jednostavno i sigurno rukovanje, kratko vreme spuštanja

nežan prema ležištima radi bez vibracija

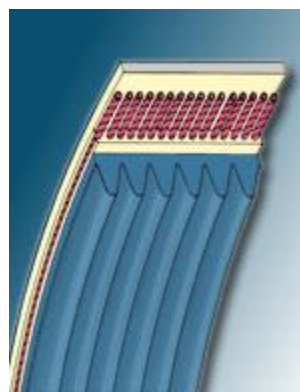
## POLI-V REMENJE

### VIŠEKANALNO V OZUBLJENO REMENJE

...uvek kada treba da bude ostvaren visok koeficijent prenosa

## Osobine

- veoma fleksibilan
- visok kapacitet savijanja pri visokim frekvencijama
- jednaka raspodela snage kroz celu širinu kaiša
- pogodan za v- pljosnate vozne jedinice
- velika izdržljivost



## Primena

- mašine za kancelarije
- mašine za štampanje
- električni aparati
- tehnologija transporta
- oprema za mašine

## Standardni opseg

| Sekcija | Dužinski opseg                    |
|---------|-----------------------------------|
| PJ      | 356 do 2489 L <sub>b</sub> (mm)   |
| PK      | 527 do 2550 L <sub>b</sub> (mm)   |
| PL      | 991 do 6096 L <sub>b</sub> (mm)   |
| PM      | 2286 do 16764 L <sub>b</sub> (mm) |

## Opis:

okruglog poprečnog preseka izrađen od poliuretana.

## OKRUGLO REMENJE



## Primena:

za prenos obrtnog momenta i vrlo male snage zbog velikog procenta istezanja oko 8 %.

standardni prečnici 2, 3, 4, 5, 6, 8, 10, 13, 15, dužine po zahtevu.

## SEGERI

### DIN 471 (za osovinu)



|          |          |          |          |           |
|----------|----------|----------|----------|-----------|
| 471 ø 04 | 471 ø 20 | 471 ø 38 | 471 ø 65 | 471 ø 100 |
| 471 ø 05 | 471 ø 21 | 471 ø 39 | 471 ø 68 | 471 ø 105 |
| 471 ø 06 | 471 ø 22 | 471 ø 40 | 471 ø 70 | 471 ø 110 |
| 471 ø 07 | 471 ø 24 | 471 ø 42 | 471 ø 72 | 471 ø 115 |
| 471 ø 08 | 471 ø 25 | 471 ø 45 | 471 ø 75 | 471 ø 120 |
| 471 ø 09 | 471 ø 26 | 471 ø 46 | 471 ø 78 | 471 ø 125 |
| 471 ø 10 | 471 ø 27 | 471 ø 47 | 471 ø 80 | 471 ø 130 |
| 471 ø 11 | 471 ø 28 | 471 ø 48 | 471 ø 82 | 471 ø 135 |
| 471 ø 12 | 471 ø 29 | 471 ø 50 | 471 ø 85 | 471 ø 140 |
| 471 ø 13 | 471 ø 30 | 471 ø 52 | 471 ø 87 | 471 ø 150 |
| 471 ø 14 | 471 ø 31 | 471 ø 55 | 471 ø 88 | 471 ø 160 |
| 471 ø 15 | 471 ø 32 | 471 ø 56 | 471 ø 90 | 471 ø 170 |
| 471 ø 16 | 471 ø 34 | 471 ø 58 | 471 ø 92 | 471 ø 180 |
| 471 ø 17 | 471 ø 35 | 471 ø 60 | 471 ø 95 |           |
| 471 ø 18 | 471 ø 36 | 471 ø 62 | 471 ø 97 |           |
| 471 ø 19 | 471 ø 37 | 471 ø 63 | 471 ø 98 |           |

### DIN 472 (za rupu)



|          |          |          |           |           |
|----------|----------|----------|-----------|-----------|
| 472 ø 10 | 472 ø 26 | 472 ø 43 | 472 ø 70  | 472 ø 115 |
| 472 ø 11 | 472 ø 27 | 472 ø 45 | 472 ø 72  | 472 ø 120 |
| 472 ø 12 | 472 ø 28 | 472 ø 47 | 472 ø 75  | 472 ø 125 |
| 472 ø 13 | 472 ø 29 | 472 ø 48 | 472 ø 78  | 472 ø 130 |
| 472 ø 14 | 472 ø 30 | 472 ø 50 | 472 ø 80  | 472 ø 135 |
| 472 ø 15 | 472 ø 31 | 472 ø 52 | 472 ø 82  | 472 ø 140 |
| 472 ø 16 | 472 ø 32 | 472 ø 53 | 472 ø 85  | 472 ø 145 |
| 472 ø 17 | 472 ø 33 | 472 ø 54 | 472 ø 87  | 472 ø 150 |
| 472 ø 18 | 472 ø 34 | 472 ø 55 | 472 ø 88  | 472 ø 160 |
| 472 ø 19 | 472 ø 35 | 472 ø 56 | 472 ø 90  | 472 ø 170 |
| 472 ø 20 | 472 ø 36 | 472 ø 58 | 472 ø 92  | 472 ø 180 |
| 472 ø 21 | 472 ø 37 | 472 ø 60 | 472 ø 95  | 472 ø 190 |
| 472 ø 22 | 472 ø 38 | 472 ø 62 | 472 ø 98  |           |
| 472 ø 23 | 472 ø 39 | 472 ø 64 | 472 ø 100 |           |
| 472 ø 24 | 472 ø 40 | 472 ø 65 | 472 ø 105 |           |
| 472 ø 25 | 472 ø 42 | 472 ø 68 | 472 ø 110 |           |

**DIN 6799 (za osovinu)**



|            |            |           |           |
|------------|------------|-----------|-----------|
| 6799 ø 1.2 | 6799 ø 3.2 | 6799 ø 7  | 6799 ø 12 |
| 6799 ø 1.5 | 6799 ø 4   | 6799 ø 8  | 6799 ø 15 |
| 6799 ø 1.9 | 6799 ø 5   | 6799 ø 9  | 6799 ø 19 |
| 6799 ø 2.3 | 6799 ø 6   | 6799 ø 10 | 6799 ø 24 |

**DIN 5417 (SP osigurači)**



|           |           |           |            |            |
|-----------|-----------|-----------|------------|------------|
| 5417 ø 22 | 5417 ø 42 | 5417 ø 72 | 5417 ø 90  | 5417 ø 120 |
| 5417 ø 32 | 5417 ø 47 | 5417 ø 75 | 5417 ø 95  | 5417 ø 130 |
| 5417 ø 35 | 5417 ø 52 | 5417 ø 80 | 5417 ø 100 |            |
| 5417 ø 40 | 5417 ø 62 | 5417 ø 85 | 5417 ø 110 |            |

**DIN 11024 (BETA osigurači)**



|                       |    |                       |    |                       |           |                     |
|-----------------------|----|-----------------------|----|-----------------------|-----------|---------------------|
| BETA OSIGURAC 1.4X32  | 54 | BETA OSIGURAC 4.5X100 | 54 | BETA OSIGURAC 5X85    | 54        | BETA OSIGURAC 8X110 |
| BETA OSIGURAC 2X50    | 54 | BETA OSIGURAC 4X115   | 54 | BETA OSIGURAC 6.3X115 | 54        | BETA OSIGURAC 8X140 |
| BETA OSIGURAC 3.55X62 | 54 | BETA OSIGURAC 4X85    | 54 | BETA OSIGURAC 6X105   | 5417 ø 80 |                     |
| BETA OSIGURAC 3X80    | 54 | BETA OSIGURAC 5X135   | 54 | BETA OSIGURAC 7X105   | 5417 ø 85 |                     |

**Talasasti podmetači**



|              |              |              |              |              |
|--------------|--------------|--------------|--------------|--------------|
| ZW 15x20 SKF | ZW 20x28 SKF | ZW 30x37 SKF | ZW 40x47 SKF | ZW 45x55 SKF |
| ZW 17x24 SKF | ZW 25x32 SKF | ZW 35x42 SKF | ZW 42x52 SKF | ZW 50x62 SKF |

**KRSTOVI KARDANA**


|            |               |               |             |
|------------|---------------|---------------|-------------|
| KK 16*40   | KK 27*88      | KK 32*82      | KK 48*161   |
| KK 19*48   | KK 28*70.5    | KK 32*107     | KK 50*152.6 |
| KK 20*47   | KK 28*82      | KK 34*90      | KK 50*135   |
| KK 20*48   | KK 30*75      | KK 34.9*106.4 | KK 50*164   |
| KK 22*55   | KK 30*80      | KK 35*95      | KK 52*133   |
| KK 23*55   | KK 30*88      | KK 35*98      | KK 52*147   |
| KK 24*61   | KK 30*90      | KK 35*106.5   | KK 53*135   |
| KK 24*63.3 | KK 30*102     | KK 35*126     | KK 57*144   |
| KK 24*74   | KK 30.2*80    | KK 38*105.8   | KK 57*146   |
| KK 24*88   | KK 30.2*82    | KK 38*107     | KK 57*152   |
| KK 25*64   | KK 30.2*92    | KK 40*114     | KK 57*164   |
| KK 25*76   | KK 30.2*106   | KK 44*123     | KK 57*172   |
| KK 26*70   | KK 30.2*106.5 | KK 45*120     | KK 65*172   |
| KK 27*70   | KK 31*88      | KK 47*131.9   | KK 68*165   |
| KK 27*75   | KK 31*90      | KK 48*120     |             |
| KK 27*80   | KK 31*110     | KK 48*123     |             |
| KK 27*82   | KK 32*76      | KK 48*126     |             |

## MASTI

**FOR 2****Kategorija: Litijumove višenamenske mazive masti**

ISO L-XCCHA 2  
DIN 51 502:K 2K -30  
SRPS B.H3.634

*Mast za opšte industrijske namene. Višenamenska mast za najširu industrijsku primenu za točkove automobila, elektromotore, ventilatore, transportere, poljoprivrednu mehanizaciju...*

|                              |                                                   |
|------------------------------|---------------------------------------------------|
| Osnova                       | Li-sapun, mineralno ulje                          |
| Konzistencija NLGI           | 2                                                 |
| Tačka kapanja (°C)           | min 190                                           |
| Opterećenje pri svarivanju N | min 1600                                          |
| Pakovanje                    | 0.4kg 0.8 kg 4kg 20kg 180kg<br>eurokartuška 0.4kg |

**FOR 3****Kategorija: Litijumove višenamenske mazive masti**

ISO L-XCCHA 3  
DIN 51 502:K 3K -30  
SRPS B.H3.634  
IVECO T.U.18-1810 klasa I  
Z.St.9.55580 klasal/mast I

*Mast za opšte industrijske namene. Višenamenska mast za ležajeve prečnika većeg od 100 mm – za točkove kamiona I autobusa, velike elektromotore i ventilator, tešku mehanizaciju...*

|                              |                             |
|------------------------------|-----------------------------|
| Osnova                       | Li-sapun, mineralno ulje    |
| Konzistencija NLGI           | 3                           |
| Tačka kapanja (°C)           | min 190                     |
| Opterećenje pri svarivanju N | min 1600                    |
| Pakovanje                    | 0.4kg 0.8 kg 4kg 20kg 180kg |



## FOR LPD 2

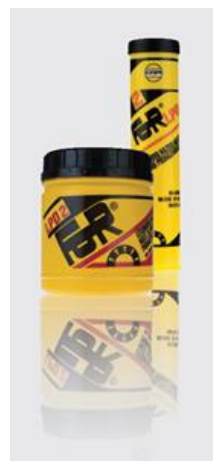
### Kategorija: Specijalna maziva za dugotrajno podmazivanje

ISO L-XCCHB 2  
DIN 51502:KP 2K-30

Litijumova maziva mast na bazi EP i aditiva za dugotrajno podmazivanje. Prvenstveno se primenjuje za dugotrajno podmazivanje ležajeva točkova motornih vozila. Dobri efekti podmazivanja se postižu kod ležajeva sa brojem obrtaja od  $n=3000$  o/min i za vrednost  $D \times n = 600\,000$ . Vek izmene maziva kod podmazivanja ležajeva točkova automobila je preko 100 000 pređenih kilometara. Primenuje se i za podmazivanje ostalih podmaznih mesta na donjem podstroju vozila, poljoprivredne i građevinske mehanizacije. Kompatibilna je sa elastomerima  $n=3000$  o/min i za vrednost  $D \times n = 600\,000$ . Primenuje se i za podmazivanje ostalih podmaznih mesta na donjem podstroju vozila, poljoprivredne i građevinske mehanizacije. Kompatibilna je sa elastomerima.

Temperaturni interval primene: -30 do +130°C.

|                              |                                                   |
|------------------------------|---------------------------------------------------|
| Osnova                       | Li-sapun, mineralno ulje                          |
| Konzistencija NLGI           | 2                                                 |
| Tačka kapanja (°C)           | min 185                                           |
| Opterećenje pri svarivanju N | min 3150                                          |
| Pakovanje                    | 0.4kg 0.8 kg 4kg 20kg 180kg<br>eurokartuška 0,4kg |



## FAMTEMP 2 EP

### Kategorija: Specijalna maziva za povišene temperature



DIN 51 502:KP 1R-25;  
ISO L-X BFHB 2

Primenuje se prvenstveno za podmazivanje opreme prilikom prerade biomase u biogorivo - pelete. Primenuje se za podmazivanje opterećenih kliznih i kotrljajućih ležajeva za radne temperature do 180°C, a kratkotrajno do 200°C. Pogodna je za podmazivanje u vlažnoj sredini za podmazivanje ležajeva u industriji papira, kože, drvnoj, tekstilnoj, nemetalnoj i drugim.

## GKLM NK 2

Kategorija: Mast za klizna ležišta i staze



DIN 51502 : KF 2E -25;  
ISO L-X BBHA 2

## FOR EP 00



DIN 51 502:KP 00K-30;  
ISO L-X CCHB 00

EP maziva mast se primenjuje za podmazivanje kotrljajućih i kliznih ležajeva pri povišenim opterećenjima i manjim brojevima obrtaja. Primenjuje se za centralno podmazivanje ležajeva i jako opterećenih reduktorskih prenosnika. Primenjuje se i za podmazivanje kliznih staza, kliznih ležajeva, spojnice i drugih opterećenih mazivih sklopova na industrijskoj opremi. Temperaturni interval

primene: -30°C do + 115°C.

|                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                          |                                                                                                                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|   <p>masti visikog kvaliteta</p> <ul style="list-style-type: none"> <li>• Standardna</li> <li>• Za vibracije</li> <li>• Za velika opterećenja</li> <li>• Za visoku T<sup>0</sup></li> </ul> |   <p>Masti visokog kvaliteta</p> <ul style="list-style-type: none"> <li>• LGMT 2 i 3</li> <li>• LGEP 2</li> <li>• LGWA 2</li> <li>• LGHP 2</li> <li>• LGLT 2</li> </ul> |   <p>Masti visokog kvaliteta</p> |   <p>Grafitna mast sa dodatkom MoS<sub>2</sub></p> |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



Grafitna mast II  
Višenamenska  
+ MoS<sub>2</sub>



Sprej odmašćivač



Sprej odvijač

ROST-OFF



Program zaštitnih rukavica



**LOCTITE**

Henkel

**LOCTITE**

|                                                                                                                                                                                                |                                                                                                                                                                                               |                                                                                                                                                                     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>LOCTITE® 401</b><br/>Univerzalni super lepak</p>                                                       |  <p><b>LOCTITE® 3463</b><br/>Tečni čelik u stiku</p>                                                         |  <p><b>LOCTITE® 603</b> 10ml, 50ml<br/>Lepak za ležajeve</p>                     |
|  <p><b>LOCTITE® 638</b> 10ml<br/>Lepak za cilindrične delove<br/>(ležajevi, osovine, lančanic, zupčanic)</p> |  <p><b>LOCTITE® 648</b> 5ml<br/>Lepak za cilindrične delove<br/>(ležajevi, osovine, lančanic, zupčanic)</p> |  <p><b>LOCTITE® 243</b> 10ml, 50ml<br/>Osiganje navoja srednje<br/>čvrstoće</p> |
|  <p><b>LOCTITE® 2701</b> 10ml<br/>Osiganje navoja visoke<br/>čvrstoće</p>                                   |  <p><b>LOCTITE® 3450</b> 25gr<br/>Tečni metal</p>                                                          |  <p><b>LOCTITE® 5920</b> 80ml<br/>Crvena oxima silikonska<br/>zaptivka</p>     |
|  <p><b>LOCTITE® 8005</b> 400ml<br/>Sprej za održavanje kaiševa</p>                                          |  <p><b>LOCTITE® 8040</b> 400ml<br/>Zaledi - otpusti</p>                                                    |  <p><b>LOCTITE® 8101</b> 400ml<br/>Sprej za održavanje lanaca</p>              |

### LANCI

|             |
|-------------|
| 06B-1 lanac |
| 81 lanac    |
| 83 lanac    |
| 84 lanac    |
| 85 lanac    |
| 06B-2 lanac |
| 06B-3 lanac |
| 08A-1 lanac |
| 08A-2 lanac |
| 08B-1 lanac |
| 08B-2 lanac |
| 08B-3 lanac |
| 10A-1 lanac |
| 10A-2 lanac |
| 10B-1 lanac |
| 10B-2 lanac |

|             |
|-------------|
| 10B-3 lanac |
| 12A-1 lanac |
| 12A-2 lanac |
| 12A-3 lanac |
| 12B-1 lanac |
| 12B-2 lanac |
| 12B-3 lanac |
| 16A-1 lanac |
| 16A-2 lanac |
| 16B-1 lanac |
| 16B-2 lanac |
| 16B-3 lanac |
| 208A lanac  |
| 208B lanac  |
| 20A-1 lanac |
| 20A-2 lanac |

|             |
|-------------|
| 20B-1 lanac |
| 20B-2 lanac |
| 210A lanac  |
| 210B lanac  |
| 212A lanac  |
| 212B lanac  |
| 24A-1 lanac |
| 24B-1 lanac |
| 24B-2 lanac |
| 28A-1 lanac |
| 28B-1 lanac |
| 28B-2 lanac |
| 32A-1 lanac |
| 32B-1 lanac |
| 60H lanac   |

### SPOJNICE ZA LANCE



|                   |
|-------------------|
| 06B-1 spojnica-CL |
| 06B-2 spojnica-CL |
| 06B-3 spojnica-CL |
| 08A-1 spojnica-CL |
| 08A-2 spojnica-CL |
| 08B-1 spojnica-CL |
| 08B-2 spojnica-CL |
| 10A-1 spojnica-CL |
| 10A-2 spojnica-CL |
| 10B-1 spojnica-CL |
| 10B-2 spojnica-CL |

|                   |
|-------------------|
| 12A-1 spojnica-CL |
| 12A-2 spojnica-CL |
| 12A-3 spojnica-CL |
| 12B-1 spojnica-CL |
| 12B-2 spojnica-CL |
| 08B-3 spojnica-CL |
| 10B-3 spojnica-CL |
| 12B-3 spojnica-CL |
| 16A-1 spojnica-CL |
| 16A-2 spojnica-CL |
| 16B-1 spojnica-CL |

|                   |
|-------------------|
| 16B-2 spojnica-CL |
| 16B-3 spojnica-CL |
| 208A spojnica-CL  |
| 208B spojnica-CL  |
| 20A-1 spojnica-CL |
| 20A-2 spojnica-CL |
| 20B-1 spojnica-CL |
| 20B-2 spojnica-CL |
| 20B-3 spojnica-CL |
| 210A spojnica-CL  |
| 210B spojnica-CL  |

|                   |
|-------------------|
| 212A spojnica-CL  |
| 212B spojnica-CL  |
| 24A-1 spojnica-CL |
| 24B-1 spojnica-CL |
| 24B-2 spojnica-CL |

|                   |
|-------------------|
| 28A-1 spojnica-CL |
| 28B-1 spojnica-CL |
| 28B-2 spojnica-CL |
| 32A-1 spojnica-CL |
| 32B-1 spojnica-CL |

|                 |
|-----------------|
| 60H spojnica-CL |
| 81 spojnica-CL  |
| 83 spojnica-CL  |
| 84 spojnica-CL  |
| 85 spojnica-CL  |

## 1. POLUSPOJNICE

|                       |
|-----------------------|
| 06B-1 poluspojnica-OL |
| 06B-2 poluspojnica-OL |
| 06B-3 poluspojnica-OL |
| 08A-1 poluspojnica-OL |
| 08A-2 poluspojnica-OL |
| 08B-1 poluspojnica-OL |
| 08B-2 poluspojnica-OL |
| 10A-1 poluspojnica-OL |
| 10A-2 poluspojnica-OL |
| 10B-1 poluspojnica-OL |
| 10B-2 poluspojnica-OL |
| 10B-3 poluspojnica-OL |
| 12A-1 poluspojnica-OL |
| 12A-2 poluspojnica-OL |
| 12A-3 poluspojnica-OL |
| 12B-1 poluspojnica-OL |

|                       |
|-----------------------|
| 12B-2 poluspojnica-OL |
| 12B-3 poluspojnica-OL |
| 16A-1 poluspojnica-OL |
| 16A-2 poluspojnica-OL |
| 16B-1 poluspojnica-OL |
| 16B-2 poluspojnica-OL |
| 16B-3 poluspojnica-OL |
| 208A poluspojnica-OL  |
| 208B poluspojnica-OL  |
| 20A-1 poluspojnica-OL |
| 20A-2 poluspojnica-OL |
| 20B-1 poluspojnica-OL |
| 20B-2 poluspojnica-OL |
| 210A poluspojnica-OL  |
| 210B poluspojnica-OL  |
| 212A poluspojnica-OL  |

|                       |
|-----------------------|
| 212B poluspojnica-OL  |
| 24A-1 poluspojnica-OL |
| 24B-1 poluspojnica-OL |
| 24B-2 poluspojnica-OL |
| 28A-1 poluspojnica-OL |
| 28B-1 poluspojnica-OL |
| 28B-2 poluspojnica-OL |
| 32A-1 poluspojnica-OL |
| 32B-1 poluspojnica-OL |
| 60H poluspojnica-OL   |
| 81 poluspojnica-OL    |
| 83 poluspojnica-OL    |
| 84 poluspojnica-OL    |
| 85 poluspojnica-OL    |

## 2. LANČANICI



|             |
|-------------|
| LC 06B-1/08 |
| LC 06B-1/09 |
| LC 06B-1/10 |
| LC 06B-1/11 |
| LC 06B-1/12 |

|             |
|-------------|
| LC 06B-1/13 |
| LC 06B-1/14 |
| LC 06B-1/15 |
| LC 06B-1/16 |
| LC 06B-1/17 |

|             |
|-------------|
| LC 06B-1/18 |
| LC 06B-1/19 |
| LC 06B-1/20 |
| LC 06B-1/21 |
| LC 06B-1/22 |

|             |
|-------------|
| LC 06B-1/23 |
| LC 06B-1/24 |
| LC 06B-1/25 |
| LC 06B-1/26 |
| LC 06B-1/27 |

|             |             |             |             |
|-------------|-------------|-------------|-------------|
| LC 06B-1/28 | LC 06B-1/92 | LC 08B-1/38 | LC 10B-1/18 |
| LC 06B-1/29 | LC 06B-1/95 | LC 08B-1/39 | LC 10B-1/19 |
| LC 06B-1/30 | LC 06B-1/96 | LC 08B-1/40 | LC 10B-1/20 |
| LC 06B-1/31 | LC 08B-1/08 | LC 08B-1/41 | LC 10B-1/21 |
| LC 06B-1/32 | LC 08B-1/09 | LC 08B-1/42 | LC 10B-1/23 |
| LC 06B-1/33 | LC 08B-1/10 | LC 08B-1/43 | LC 10B-1/22 |
| LC 06B-1/34 | LC 08B-1/11 | LC 08B-1/44 | LC 10B-1/24 |
| LC 06B-1/35 | LC 08B-1/12 | LC 08B-1/45 | LC 10B-1/25 |
| LC 06B-1/36 | LC 08B-1/13 | LC 08B-1/46 | LC 10B-1/26 |
| LC 06B-1/37 | LC 08B-1/14 | LC 08B-1/47 | LC 10B-1/27 |
| LC 06B-1/38 | LC 08B-1/15 | LC 08B-1/48 | LC 10B-1/28 |
| LC 06B-1/39 | LC 08B-1/16 | LC 08B-1/50 | LC 10B-1/29 |
| LC 06B-1/40 | LC 08B-1/17 | LC 08B-1/54 | LC 10B-1/30 |
| LC 06B-1/41 | LC 08B-1/18 | LC 08B-1/57 | LC 10B-1/31 |
| LC 06B-1/42 | LC 08B-1/19 | LC 08B-1/60 | LC 10B-1/32 |
| LC 06B-1/43 | LC 08B-1/20 | LC 08B-1/64 | LC 10B-1/33 |
| LC 06B-1/44 | LC 08B-1/21 | LC 08B-1/70 | LC 10B-1/34 |
| LC 06B-1/45 | LC 08B-1/22 | LC 08B-1/72 | LC 10B-1/35 |
| LC 06B-1/46 | LC 08B-1/23 | LC 08B-1/76 | LC 10B-1/36 |
| LC 06B-1/47 | LC 08B-1/24 | LC 08B-1/80 | LC 10B-1/37 |
| LC 06B-1/48 | LC 08B-1/25 | LC 08B-1/84 | LC 10B-1/38 |
| LC 06B-1/50 | LC 08B-1/26 | LC 08B-1/95 | LC 10B-1/39 |
| LC 06B-1/54 | LC 08B-1/27 | LC 08B-1/96 | LC 10B-1/40 |
| LC 06B-1/57 | LC 08B-1/28 | LC 10B-1/08 | LC 10B-1/41 |
| LC 06B-1/60 | LC 08B-1/29 | LC 10B-1/09 | LC 10B-1/42 |
| LC 06B-1/64 | LC 08B-1/30 | LC 10B-1/10 | LC 10B-1/43 |
| LC 06B-1/70 | LC 08B-1/31 | LC 10B-1/11 | LC 10B-1/44 |
| LC 06B-1/72 | LC 08B-1/32 | LC 10B-1/12 | LC 10B-1/45 |
| LC 06B-1/76 | LC 08B-1/33 | LC 10B-1/13 | LC 10B-1/46 |
| LC 06B-1/80 | LC 08B-1/34 | LC 10B-1/14 | LC 10B-1/47 |
| LC 06B-1/84 | LC 08B-1/35 | LC 10B-1/15 | LC 10B-1/48 |
| LC 06B-1/85 | LC 08B-1/36 | LC 10B-1/16 | LC 10B-1/49 |
| LC 06B-1/90 | LC 08B-1/37 | LC 10B-1/17 | LC 10B-1/50 |

|             |             |             |             |
|-------------|-------------|-------------|-------------|
| LC 10B-1/51 | LC 12B-1/21 | LC 12B-1/54 | LC 16B-1/27 |
| LC 10B-1/52 | LC 12B-1/22 | LC 12B-1/57 | LC 16B-1/28 |
| LC 10B-1/53 | LC 12B-1/23 | LC 12B-1/60 | LC 16B-1/29 |
| LC 10B-1/54 | LC 12B-1/24 | LC 12B-1/65 | LC 16B-1/30 |
| LC 10B-1/55 | LC 12B-1/25 | LC 12B-1/70 | LC 16B-1/31 |
| LC 10B-1/56 | LC 12B-1/26 | LC 12B-1/72 | LC 16B-1/32 |
| LC 10B-1/57 | LC 12B-1/27 | LC 12B-1/76 | LC 16B-1/33 |
| LC 10B-1/58 | LC 12B-1/28 | LC 12B-1/80 | LC 16B-1/34 |
| LC 10B-1/59 | LC 12B-1/29 | LC 12B-1/84 | LC 16B-1/35 |
| LC 10B-1/60 | LC 12B-1/30 | LC 12B-1/95 | LC 16B-1/36 |
| LC 10B-1/70 | LC 12B-1/31 | LC 12B-1/96 | LC 16B-1/37 |
| LC 10B-1/72 | LC 12B-1/32 | LC 16B-1/08 | LC 16B-1/38 |
| LC 10B-1/76 | LC 12B-1/33 | LC 16B-1/09 | LC 16B-1/39 |
| LC 10B-1/80 | LC 12B-1/34 | LC 16B-1/10 | LC 16B-1/40 |
| LC 10B-1/84 | LC 12B-1/35 | LC 16B-1/11 | LC 16B-1/41 |
| LC 10B-1/95 | LC 12B-1/36 | LC 16B-1/12 | LC 16B-1/42 |
| LC 10B-1/96 | LC 12B-1/37 | LC 16B-1/13 | LC 16B-1/43 |
| LC 12B-1/08 | LC 12B-1/38 | LC 16B-1/14 | LC 16B-1/44 |
| LC 12B-1/09 | LC 12B-1/39 | LC 16B-1/15 | LC 16B-1/45 |
| LC 12B-1/10 | LC 12B-1/40 | LC 16B-1/16 | LC 16B-1/46 |
| LC 12B-1/11 | LC 12B-1/41 | LC 16B-1/17 | LC 16B-1/47 |
| LC 12B-1/12 | LC 12B-1/42 | LC 16B-1/18 | LC 16B-1/48 |
| LC 12B-1/13 | LC 12B-1/43 | LC 16B-1/19 | LC 16B-1/50 |
| LC 12B-1/14 | LC 12B-1/44 | LC 16B-1/20 | LC 16B-1/54 |
| LC 12B-1/15 | LC 12B-1/45 | LC 16B-1/21 | LC 16B-1/57 |
| LC 12B-1/16 | LC 12B-1/46 | LC 16B-1/22 | LC 16B-1/60 |
| LC 12B-1/17 | LC 12B-1/47 | LC 16B-1/23 | LC 16B-1/65 |
| LC 12B-1/18 | LC 12B-1/48 | LC 16B-1/24 |             |
| LC 12B-1/19 | LC 12B-1/49 | LC 16B-1/25 |             |
| LC 12B-1/20 | LC 12B-1/50 | LC 16B-1/26 |             |

## HILZNE



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| H 205 |
| H 206 |
| H 207 |
| H 208 |
| H 209 |
| H 210 |
| H 211 |
| H 212 |
| H 213 |
| H 214 |
| H 215 |
| H 216 |
| H 217 |
| H 218 |
| H 219 |
| H 220 |
| H 222 |
| H 305 |
| H 306 |
| H 307 |
| H 308 |
| H 309 |
| H 310 |
| H 311 |
| H 312 |
| H 313 |
| H 314 |
| H 315 |
| H 316 |

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| H 317  |
| H 318  |
| H 319  |
| H 320  |
| H 322  |
| H 2304 |
| H 2305 |
| H 2306 |
| H 2307 |
| H 2308 |
| H 2309 |
| H 2310 |
| H 2311 |
| H 2312 |
| H 2313 |
| H 2314 |
| H 2315 |
| H 2316 |
| H 2317 |
| H 2318 |
| H 2319 |
| H 2320 |
| H 2322 |
| H 2324 |
| H 2326 |
| H 2328 |
| H 2330 |
| H 2332 |
| H 2334 |

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| H 2336  |
| H 2338  |
| AH 2340 |
| H 2340  |
| H 2344  |
| H 2348  |
| H 3024  |
| H 3026  |
| H 3028  |
| H 3030  |
| H 3032  |
| H 3034  |
| H 3036  |
| H 3038  |
| H 3044  |
| H 3048  |
| H 3052  |
| AH 3080 |
| H 3120  |
| H 3122  |
| H 3124  |
| H 3126  |
| H 3128  |
| H 3130  |
| H 3132  |
| H 3134  |
| H 3136  |
| H 3138  |
| H 3140  |

**KM NAVRTKE I MB PODLOŠKE**
**1. KM NAVRTKE**


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|-------|
| KM 00 |
| KM 01 |
| KM 02 |
| KM 03 |
| KM 04 |
| KM 05 |
| KM 06 |
| KM 07 |

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| KM 08 |
| KM 09 |
| KM 10 |
| KM 11 |
| KM 12 |
| KM 13 |
| KM 14 |
| KM 15 |

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| KM 16 |
| KM 17 |
| KM 18 |
| KM 19 |
| KM 20 |
| KM 21 |
| KM 22 |
| KM 23 |

|       |
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| KM 24 |
| KM 25 |
| KM 26 |
| KM 27 |
| KM 28 |
| KM 29 |
| KM 30 |
| KM 31 |

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| KM 32 |
| KM 33 |
| KM 34 |
| KM 36 |
| KM 38 |
| KM 40 |
| KM 44 |
| KM 48 |

**2. MB PODLOŠKE**


|       |
|-------|
| MB 00 |
| MB 01 |
| MB 02 |
| MB 03 |
| MB 04 |
| MB 05 |
| MB 06 |
| MB 07 |

|       |
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| MB 08 |
| MB 09 |
| MB 10 |
| MB 11 |
| MB 12 |
| MB 13 |
| MB 14 |
| MB 15 |

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| MB 16 |
| MB 17 |
| MB 18 |
| MB 19 |
| MB 20 |
| MB 21 |
| MB 22 |
| MB 23 |

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| MB 24 |
| MB 25 |
| MB 26 |
| MB 27 |
| MB 28 |
| MB 29 |
| MB 30 |
| MB 32 |

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| MB 34 |
| MB 36 |
| MB 38 |
| MB 40 |
| MB 44 |
| MB 48 |
| MB 52 |
| MB 56 |

**KUGLICE**


Totabike

|         |
|---------|
| φ 1.588 |
| φ 2.381 |
| φ 3.000 |
| φ 3.175 |
| φ 3.500 |
| φ 3.969 |
| φ 4.000 |
| φ 4.762 |
| φ 5.000 |
| φ 5.556 |
| φ 6.000 |
| φ 6.350 |
| φ 6.747 |
| φ 7.144 |
| φ 7.938 |
| φ 8.000 |
| φ 8.500 |
| φ 8.731 |
| φ 9.000 |
| φ 9.525 |

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| φ 10.000 |
| φ 10.319 |
| φ 10.500 |
| φ 11.000 |
| φ 11.112 |
| φ 11.906 |
| φ 12.000 |
| φ 12.700 |
| φ 13.000 |
| φ 13.494 |
| φ 14.288 |
| φ 15.081 |
| φ 15.875 |
| φ 16.669 |
| φ 17.462 |
| φ 18.256 |
| φ 19.050 |
| φ 19.844 |
| φ 20.000 |
| φ 20.638 |

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| φ 21.431 |
| φ 22.225 |
| φ 23.000 |
| φ 23.812 |
| φ 25.000 |
| φ 25.400 |
| φ 26.000 |
| φ 26.194 |
| φ 26.988 |
| φ 30.000 |
| φ 30.162 |
| φ 31.750 |
| φ 33.338 |
| φ 35.000 |
| φ 36.512 |
| φ 38.100 |
| φ 40.000 |
| φ 50.000 |
| φ 60.000 |

## MAZALICE



## Mazalica M 6x1

Mazalica M 6x1 (Ugao 45)

Mazalica M 6x1 (Ugao 90)

## Mazalica M 8x1

Mazalica M 8x1 (Ugao 45)

Mazalica M 8x1 (Ugao 90)

## Mazalica M 10x1

Mazalica M 10x1 (Ugao 45)

Mazalica M 10x1 (Ugao 90)