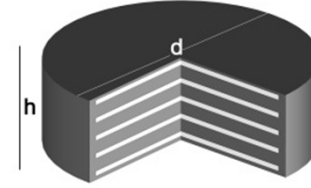




Arşan Kaucuk

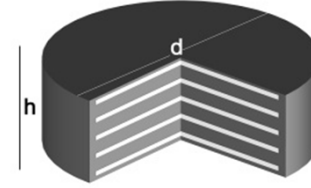


Tip B Dairesel & Teknik Değerler

| Bearing dimensions/Parameters | | | | | Condition 1: $v_{xyd}=25\% \cdot v_{xy,max}$ | | | | | Condition 2: $v_{xyd}=50\% \cdot v_{xy,max}$ | | | | Condition 3: $v_{xyd}=100\% \cdot v_{xy,max}$ | | | |
|-------------------------------|------|----------------|--------|----------------|--|----------------|---------------------------------------|------------------|-----------------|--|---------------------------------------|------------------|-----------------|---|---------------------------------------|------------------|-----------------|
| d | h | H ₀ | Weight | K _z | K _{xy} | N _d | N _{dmin} (Concrete/Steel) | v _{xyd} | α _{ab} | N _d | N _{dmin} (Concrete/Steel) | v _{xyd} | α _{ab} | N _d | N _{dmin} (Concrete/Steel) | v _{xyd} | α _{ab} |
| [mm] | [mm] | [mm] | [kg] | [kN/mm] | [kN/mm] | [kN] | [kN] | [mm] | [%] | [kN] | [kN] | [mm] | [%] | [kN] | [kN] | [mm] | [%] |
| 200 | 30 | 21 | 3.0 | 206.6 | 1.35 | 693 | (85 / 85) | 4.2 | 0.0 | 640 | (83 / 83) | 10.5 | 0.0 | 556 | (78 / 142) | 21.0 | 0.0 |
| 200 | 41 | 29 | 4.0 | 149.6 | 0.97 | 669 | (85 / 85) | 5.8 | 0.0 | 626 | (81 / 81) | 14.5 | 0.0 | 530 | (74 / 142) | 29.0 | 0.0 |
| 200 | 52 | 37 | 5.0 | 117.3 | 0.76 | 520 | (84 / 84) | 7.4 | 1.6 | 488 | (79 / 79) | 18.5 | 1.3 | 436 | (71 / 142) | 37.0 | 0.7 |
| 250 | 30 | 21 | 4.7 | 499.4 | 2.10 | 1'394 | (136 / 136) | 4.2 | 0.0 | 1'297 | (133 / 133) | 10.5 | 0.0 | 1'143 | (127 / 221) | 21.0 | 0.0 |
| 250 | 41 | 29 | 6.3 | 361.7 | 1.52 | 1'385 | (135 / 135) | 5.8 | 0.0 | 1'275 | (130 / 130) | 14.5 | 0.0 | 1'102 | (122 / 221) | 29.0 | 0.0 |
| 250 | 52 | 37 | 7.9 | 283.5 | 1.19 | 1'323 | (134 / 134) | 7.4 | 0.1 | 1'252 | (128 / 128) | 18.5 | 0.0 | 1'060 | (117 / 221) | 37.0 | 0.0 |
| 300 | 41 | 29 | 9.1 | 728.7 | 2.19 | 2'224 | (197 / 197) | 5.8 | 0.1 | 2'157 | (191 / 191) | 14.5 | 0.0 | 1'981 | (181 / 319) | 29.0 | 0.0 |
| 300 | 52 | 37 | 11.5 | 571.2 | 1.72 | 2'212 | (196 / 196) | 7.4 | 0.1 | 2'125 | (189 / 189) | 18.5 | 0.0 | 1'921 | (176 / 319) | 37.0 | 0.0 |
| 300 | 63 | 45 | 13.8 | 469.6 | 1.41 | 2'199 | (195 / 195) | 9.0 | 0.3 | 2'094 | (186 / 186) | 22.5 | 0.1 | 1'860 | (170 / 319) | 45.0 | 0.0 |
| 300 | 74 | 53 | 16.2 | 398.7 | 1.20 | 1'946 | (194 / 194) | 10.6 | 0.7 | 1'836 | (183 / 183) | 26.5 | 0.6 | 1'653 | (165 / 319) | 53.0 | 0.3 |
| 350 | 41 | 29 | 12.5 | 1'295.3 | 2.99 | 3'060 | (271 / 271) | 5.8 | 0.3 | 2'981 | (264 / 264) | 14.5 | 0.3 | 2'849 | (253 / 433) | 29.0 | 0.1 |
| 350 | 52 | 37 | 15.7 | 1'015.2 | 2.34 | 3'046 | (270 / 270) | 7.4 | 0.4 | 2'945 | (261 / 261) | 18.5 | 0.3 | 2'776 | (246 / 433) | 37.0 | 0.1 |
| 350 | 63 | 45 | 18.9 | 834.8 | 1.92 | 3'031 | (269 / 269) | 9.0 | 0.6 | 2'908 | (258 / 258) | 22.5 | 0.4 | 2'703 | (240 / 433) | 45.0 | 0.1 |
| 350 | 74 | 53 | 22.2 | 708.8 | 1.63 | 3'017 | (268 / 268) | 10.6 | 0.7 | 2'872 | (255 / 255) | 26.5 | 0.6 | 2'631 | (233 / 433) | 53.0 | 0.3 |
| 350 | 85 | 61 | 25.4 | 615.8 | 1.42 | 3'002 | (266 / 266) | 12.2 | 0.7 | 2'835 | (252 / 252) | 30.5 | 0.6 | 2'558 | (227 / 433) | 61.0 | 0.3 |
| 400 | 57 | 41 | 22.2 | 768.2 | 2.76 | 3'560 | (355 / 355) | 8.2 | 0.1 | 3'445 | (344 / 344) | 20.5 | 0.0 | 3'177 | (325 / 566) | 41.0 | 0.0 |
| 400 | 73 | 53 | 28.1 | 594.3 | 2.13 | 3'537 | (353 / 353) | 10.6 | 0.3 | 3'390 | (338 / 338) | 26.5 | 0.1 | 3'068 | (314 / 566) | 53.0 | 0.0 |
| 400 | 89 | 65 | 33.9 | 484.5 | 1.74 | 3'448 | (351 / 351) | 13.0 | 0.4 | 3'270 | (333 / 333) | 32.5 | 0.3 | 2'959 | (303 / 566) | 65.0 | 0.0 |
| 400 | 105 | 77 | 39.8 | 409.0 | 1.47 | 2'892 | (348 / 348) | 15.4 | 1.3 | 2'714 | (327 / 327) | 38.5 | 1.0 | 2'419 | (291 / 566) | 77.0 | 0.7 |
| 450 | 57 | 41 | 28.2 | 1'199.2 | 3.49 | 4'537 | (452 / 452) | 8.2 | 0.3 | 4'408 | (439 / 439) | 20.5 | 0.3 | 4'194 | (418 / 716) | 41.0 | 0.1 |
| 450 | 73 | 53 | 35.6 | 927.7 | 2.70 | 4'511 | (450 / 450) | 10.6 | 0.4 | 4'345 | (433 / 433) | 26.5 | 0.4 | 4'068 | (406 / 716) | 53.0 | 0.1 |
| 450 | 89 | 65 | 43.0 | 756.4 | 2.20 | 4'486 | (447 / 447) | 13.0 | 0.6 | 4'282 | (427 / 427) | 32.5 | 0.4 | 3'942 | (393 / 716) | 65.0 | 0.3 |
| 450 | 105 | 77 | 50.5 | 638.5 | 1.86 | 4'461 | (445 / 445) | 15.4 | 0.7 | 4'220 | (421 / 421) | 38.5 | 0.6 | 3'817 | (381 / 716) | 77.0 | 0.3 |
| 500 | 57 | 41 | 34.9 | 1'773.1 | 4.31 | 5'632 | (561 / 561) | 8.2 | 0.4 | 5'489 | (547 / 547) | 20.5 | 0.3 | 5'250 | (523 / 884) | 41.0 | 0.1 |
| 500 | 73 | 53 | 44.1 | 1'371.7 | 3.33 | 5'604 | (559 / 559) | 10.6 | 0.6 | 5'419 | (540 / 540) | 26.5 | 0.4 | 5'110 | (509 / 884) | 53.0 | 0.3 |
| 500 | 89 | 65 | 53.2 | 1'118.4 | 2.72 | 5'576 | (556 / 556) | 13.0 | 0.7 | 5'349 | (533 / 533) | 32.5 | 0.6 | 4'194 | (495 / 884) | 65.0 | 0.4 |
| 500 | 105 | 77 | 62.4 | 944.1 | 2.29 | 5'548 | (553 / 553) | 15.4 | 0.8 | 5'279 | (526 / 526) | 38.5 | 0.7 | 4'194 | (482 / 884) | 77.0 | 0.4 |
| 500 | 121 | 89 | 71.6 | 816.8 | 1.99 | 5'520 | (550 / 550) | 17.8 | 1.0 | 5'209 | (519 / 519) | 44.5 | 0.8 | 4'194 | (468 / 884) | 89.0 | 0.6 |
| 550 | 73 | 53 | 53.4 | 1'940.9 | 4.03 | 6'815 | (679 / 679) | 10.6 | 0.6 | 6'611 | (659 / 659) | 26.5 | 0.6 | 6'271 | (625 / 1'070) | 53.0 | 0.4 |
| 550 | 89 | 65 | 64.5 | 1'582.6 | 3.29 | 6'784 | (676 / 676) | 13.0 | 0.7 | 6'534 | (651 / 651) | 32.5 | 0.7 | 6'117 | (610 / 1'070) | 65.0 | 0.4 |
| 550 | 105 | 77 | 75.7 | 1'336.0 | 2.78 | 6'753 | (673 / 673) | 15.4 | 0.8 | 6'457 | (643 / 643) | 38.5 | 0.8 | 5'963 | (594 / 1'070) | 77.0 | 0.6 |
| 550 | 121 | 89 | 86.8 | 1'155.8 | 2.40 | 6'722 | (670 / 670) | 17.8 | 1.1 | 6'380 | (636 / 636) | 44.5 | 1.0 | 5'809 | (579 / 1'070) | 89.0 | 0.7 |
| 550 | 137 | 101 | 97.9 | 1'018.5 | 2.12 | 6'692 | (667 / 667) | 20.2 | 1.3 | 6'303 | (628 / 628) | 50.5 | 1.1 | 5'655 | (564 / 1'070) | 101.0 | 0.8 |
| 600 | 73 | 53 | 63.6 | 2'648.5 | 4.80 | 8'144 | (811 / 811) | 10.6 | 0.6 | 7'921 | (789 / 789) | 26.5 | 0.6 | 7'550 | (752 / 1'273) | 53.0 | 0.4 |
| 600 | 89 | 65 | 76.9 | 2'159.5 | 3.91 | 8'110 | (808 / 808) | 13.0 | 0.7 | 7'837 | (781 / 781) | 32.5 | 0.7 | 7'382 | (736 / 1'273) | 65.0 | 0.4 |
| 600 | 105 | 77 | 90.2 | 1'823.0 | 3.30 | 8'077 | (805 / 805) | 15.4 | 0.8 | 7'753 | (773 / 773) | 38.5 | 0.8 | 7'214 | (719 / 1'273) | 77.0 | 0.6 |

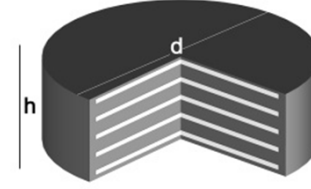


Arşan Kaucuk



Tip B Dairesel & Teknik Değerler

| Bearing dimensions/Parameters | | | | | Condition 1: $v_{xyd}=25\% \cdot v_{xy,max}$ | | | | | Condition 2: $v_{xyd}=50\% \cdot v_{xy,max}$ | | | | | Condition 3: $v_{xyd}=100\% \cdot v_{xy,max}$ | | | | |
|-------------------------------|------|----------------|--------|----------------|--|----------------|---------------------------------------|------------------|-----------------|--|---------------------------------------|------------------|-----------------|----------------|---|------------------|-----------------|--|--|
| d | h | H ₀ | Weight | K _z | K _{xy} | N _d | N _{dmin} (Concrete/Steel) | v _{xyd} | α _{ab} | N _d | N _{dmin} (Concrete/Steel) | v _{xyd} | α _{ab} | N _d | N _{dmin} (Concrete/Steel) | v _{xyd} | α _{ab} | | |
| [mm] | [mm] | [mm] | [kg] | [kN/mm] | [kN/mm] | [kN] | [kN] | [mm] | [°] | [kN] | [kN] | [mm] | [°] | [kN] | [kN] | [mm] | [°] | | |
| 600 | 121 | 89 | 103.4 | 1'577.2 | 2.86 | 8'043 | (801 / 801) | 17.8 | 1.0 | 7'669 | (764 / 764) | 44.5 | 1.0 | 7'046 | (702 / 1'273) | 89.0 | 0.7 | | |
| 600 | 137 | 101 | 116.7 | 1'389.8 | 2.52 | 8'009 | (798 / 798) | 20.2 | 1.1 | 7'585 | (756 / 756) | 50.5 | 1.1 | 6'878 | (685 / 1'273) | 101.0 | 0.8 | | |
| 600 | 153 | 113 | 130.0 | 1'242.2 | 2.25 | 7'976 | (795 / 795) | 22.6 | 1.4 | 7'501 | (747 / 747) | 56.5 | 1.1 | 6'709 | (669 / 1'273) | 113.0 | 1.0 | | |
| 650 | 73 | 53 | 74.8 | 3'505.7 | 5.63 | 9'591 | (956 / 956) | 10.6 | 0.6 | 9'350 | (932 / 932) | 26.5 | 0.4 | 8'947 | (891 / 1'494) | 53.0 | 0.4 | | |
| 650 | 89 | 65 | 90.4 | 2'858.5 | 4.59 | 9'555 | (952 / 952) | 13.0 | 0.7 | 9'259 | (922 / 922) | 32.5 | 0.6 | 8'765 | (873 / 1'494) | 65.0 | 0.4 | | |
| 650 | 105 | 77 | 106.0 | 2'413.0 | 3.88 | 9'518 | (948 / 948) | 15.4 | 0.8 | 9'168 | (913 / 913) | 38.5 | 0.7 | 8'583 | (855 / 1'494) | 77.0 | 0.6 | | |
| 650 | 121 | 89 | 121.5 | 2'087.7 | 3.36 | 9'482 | (945 / 945) | 17.8 | 1.0 | 9'076 | (904 / 904) | 44.5 | 0.8 | 8'400 | (837 / 1'494) | 89.0 | 0.7 | | |
| 650 | 137 | 101 | 137.1 | 1'839.7 | 2.96 | 9'446 | (941 / 941) | 20.2 | 1.1 | 8'985 | (895 / 895) | 50.5 | 1.0 | 8'218 | (819 / 1'494) | 101.0 | 0.8 | | |
| 650 | 153 | 113 | 152.7 | 1'644.3 | 2.64 | 9'409 | (937 / 937) | 22.6 | 1.3 | 8'894 | (886 / 886) | 56.5 | 1.1 | 8'036 | (801 / 1'494) | 113.0 | 1.0 | | |
| 650 | 169 | 125 | 168.3 | 1'486.4 | 2.39 | 9'373 | (934 / 934) | 25.0 | 1.4 | 8'803 | (877 / 877) | 62.5 | 1.3 | 7'853 | (783 / 1'494) | 125.0 | 1.0 | | |
| 700 | 94 | 69 | 110.0 | 2'270.4 | 5.02 | 10'411 | (1'106 / 1'106) | 13.8 | 0.7 | 10'093 | (1'073 / 1'073) | 34.5 | 0.6 | 9'563 | (1'016 / 1'732) | 69.0 | 0.4 | | |
| 700 | 115 | 85 | 133.1 | 1'843.0 | 4.07 | 10'362 | (1'101 / 1'101) | 17.0 | 0.8 | 9'970 | (1'060 / 1'060) | 42.5 | 0.7 | 9'318 | (990 / 1'732) | 85.0 | 0.6 | | |
| 700 | 136 | 101 | 156.2 | 1'551.1 | 3.43 | 10'312 | (1'096 / 1'096) | 20.2 | 1.0 | 9'847 | (1'046 / 1'046) | 50.5 | 0.8 | 9'072 | (964 / 1'732) | 101.0 | 0.7 | | |
| 700 | 157 | 117 | 179.4 | 1'338.9 | 2.96 | 10'263 | (1'091 / 1'091) | 23.4 | 1.3 | 9'724 | (1'033 / 1'033) | 58.5 | 1.1 | 8'826 | (938 / 1'732) | 117.0 | 0.8 | | |
| 700 | 178 | 133 | 202.5 | 1'177.9 | 2.60 | 10'214 | (1'085 / 1'085) | 26.6 | 1.4 | 9'602 | (1'020 / 1'020) | 66.5 | 1.3 | 8'581 | (912 / 1'732) | 133.0 | 1.0 | | |
| 700 | 199 | 149 | 225.6 | 1'051.4 | 2.32 | 10'165 | (1'080 / 1'080) | 29.8 | 1.6 | 9'479 | (1'007 / 1'007) | 74.5 | 1.4 | 8'335 | (886 / 1'732) | 149.0 | 1.0 | | |
| 750 | 94 | 69 | 126.3 | 2'910.4 | 5.76 | 11'986 | (1'274 / 1'274) | 13.8 | 0.7 | 11'645 | (1'237 / 1'237) | 34.5 | 0.6 | 11'077 | (1'177 / 1'989) | 69.0 | 0.4 | | |
| 750 | 115 | 85 | 152.9 | 2'362.6 | 4.68 | 11'933 | (1'268 / 1'268) | 17.0 | 0.8 | 11'513 | (1'223 / 1'223) | 42.5 | 0.7 | 10'814 | (1'149 / 1'989) | 85.0 | 0.6 | | |
| 750 | 136 | 101 | 179.5 | 1'988.3 | 3.94 | 11'881 | (1'262 / 1'262) | 20.2 | 1.0 | 11'382 | (1'209 / 1'209) | 50.5 | 0.8 | 10'551 | (1'121 / 1'989) | 101.0 | 0.7 | | |
| 750 | 157 | 117 | 206.1 | 1'716.4 | 3.40 | 11'828 | (1'257 / 1'257) | 23.4 | 1.1 | 11'250 | (1'195 / 1'195) | 58.5 | 1.0 | 10'287 | (1'093 / 1'989) | 117.0 | 0.8 | | |
| 750 | 178 | 133 | 232.6 | 1'509.9 | 2.99 | 11'775 | (1'251 / 1'251) | 26.6 | 1.4 | 11'118 | (1'181 / 1'181) | 66.5 | 1.3 | 10'024 | (1'065 / 1'989) | 133.0 | 1.0 | | |
| 750 | 199 | 149 | 259.2 | 1'347.8 | 2.67 | 11'723 | (1'246 / 1'246) | 29.8 | 1.6 | 10'987 | (1'167 / 1'167) | 74.5 | 1.4 | 9'760 | (1'037 / 1'989) | 149.0 | 1.1 | | |
| 800 | 94 | 69 | 143.8 | 3'659.4 | 6.56 | 13'672 | (1'453 / 1'453) | 13.8 | 0.6 | 13'308 | (1'414 / 1'414) | 34.5 | 0.6 | 12'702 | (1'350 / 2'262) | 69.0 | 0.4 | | |
| 800 | 115 | 85 | 174.1 | 2'970.6 | 5.32 | 13'616 | (1'447 / 1'447) | 17.0 | 0.8 | 13'168 | (1'399 / 1'399) | 42.5 | 0.7 | 12'421 | (1'320 / 2'262) | 85.0 | 0.6 | | |
| 800 | 136 | 101 | 204.4 | 2'500.0 | 4.48 | 13'560 | (1'441 / 1'441) | 20.2 | 1.0 | 13'027 | (1'384 / 1'384) | 50.5 | 0.8 | 12'140 | (1'290 / 2'262) | 101.0 | 0.7 | | |
| 800 | 157 | 117 | 234.6 | 2'158.1 | 3.87 | 13'503 | (1'435 / 1'435) | 23.4 | 1.1 | 12'887 | (1'369 / 1'369) | 58.5 | 1.0 | 11'859 | (1'260 / 2'262) | 117.0 | 0.8 | | |
| 800 | 178 | 133 | 264.9 | 1'898.5 | 3.40 | 13'447 | (1'429 / 1'429) | 26.6 | 1.3 | 12'746 | (1'354 / 1'354) | 66.5 | 1.1 | 11'578 | (1'230 / 2'262) | 133.0 | 1.0 | | |
| 800 | 199 | 149 | 295.2 | 1'694.6 | 3.04 | 13'391 | (1'423 / 1'423) | 29.8 | 1.6 | 12'606 | (1'339 / 1'339) | 74.5 | 1.3 | 11'297 | (1'200 / 2'262) | 149.0 | 1.1 | | |
| 800 | 220 | 165 | 325.4 | 1'530.3 | 2.74 | 13'335 | (1'417 / 1'417) | 33.0 | 1.7 | 12'465 | (1'325 / 1'325) | 82.5 | 1.6 | 11'016 | (1'171 / 2'262) | 165.0 | 1.1 | | |
| 850 | 94 | 69 | 162.5 | 4'523.8 | 7.40 | 15'469 | (1'644 / 1'644) | 13.8 | 0.6 | 15'083 | (1'603 / 1'603) | 34.5 | 0.6 | 14'438 | (1'534 / 2'554) | 69.0 | 0.4 | | |
| 850 | 115 | 85 | 196.7 | 3'672.2 | 6.01 | 15'409 | (1'637 / 1'637) | 17.0 | 0.7 | 14'933 | (1'587 / 1'587) | 42.5 | 0.7 | 14'139 | (1'502 / 2'554) | 85.0 | 0.6 | | |
| 850 | 136 | 101 | 230.9 | 3'090.5 | 5.06 | 15'350 | (1'631 / 1'631) | 20.2 | 0.8 | 14'784 | (1'571 / 1'571) | 50.5 | 0.8 | 13'840 | (1'471 / 2'554) | 101.0 | 0.7 | | |
| 850 | 157 | 117 | 265.0 | 2'667.9 | 4.37 | 15'290 | (1'625 / 1'625) | 23.4 | 1.1 | 14'634 | (1'555 / 1'555) | 58.5 | 1.0 | 13'542 | (1'439 / 2'554) | 117.0 | 0.8 | | |
| 850 | 178 | 133 | 299.2 | 2'346.9 | 3.84 | 15'230 | (1'618 / 1'618) | 26.6 | 1.3 | 14'485 | (1'539 / 1'539) | 66.5 | 1.1 | 13'243 | (1'407 / 2'554) | 133.0 | 1.0 | | |
| 850 | 199 | 149 | 333.4 | 2'094.9 | 3.43 | 15'170 | (1'612 / 1'612) | 29.8 | 1.4 | 14'335 | (1'523 / 1'523) | 74.5 | 1.3 | 12'944 | (1'375 / 2'554) | 149.0 | 1.0 | | |
| 850 | 220 | 165 | 367.6 | 1'891.8 | 3.10 | 15'111 | (1'605 / 1'605) | 33.0 | 1.6 | 14'186 | (1'507 / 1'507) | 82.5 | 1.4 | 12'645 | (1'344 / 2'554) | 165.0 | 1.1 | | |



Tip B Dairesel & Teknik Değerler

| Bearing dimensions/Parameters | | | | Condition 1: $v_{xyd} = 25\% \cdot v_{xy,max}$ | | | | | | Condition 2: $v_{xyd} = 50\% \cdot v_{xy,max}$ | | | | Condition 3: $v_{xyd} = 100\% \cdot v_{xy,max}$ | | | |
|-------------------------------|------|----------------|--------|--|-----------------|----------------|---------------------------------------|------------------|-----------------|--|---------------------------------------|------------------|-----------------|---|---------------------------------------|------------------|-----------------|
| d | h | H _e | Weight | K _z | K _{xy} | N _d | N _{dmin} (Concrete/Steel) | v _{xyd} | α _{ab} | N _d | N _{dmin} (Concrete/Steel) | v _{xyd} | α _{ab} | N _d | N _{dmin} (Concrete/Steel) | v _{xyd} | α _{ab} |
| [mm] | [mm] | [mm] | [kg] | [kN/mm] | [kN/mm] | [kN] | [kN] | [mm] | [°] | [kN] | [kN] | [mm] | [°] | [kN] | [kN] | [mm] | [°] |
| 900 | 110 | 85 | 196.0 | 3'214.0 | 6.74 | 13'851 | (1'840 / 1'840) | 17.0 | 0.8 | 13'447 | (1'786 / 1'786) | 42.5 | 0.8 | 12'775 | (1'697 / 2'863) | 85.0 | 0.7 |
| 900 | 135 | 105 | 237.8 | 2'601.8 | 5.45 | 13'788 | (1'831 / 1'831) | 21.0 | 1.1 | 13'289 | (1'765 / 1'765) | 52.5 | 1.0 | 12'458 | (1'655 / 2'863) | 105.0 | 0.8 |
| 900 | 160 | 125 | 279.6 | 2'185.5 | 4.58 | 13'724 | (1'823 / 1'823) | 25.0 | 1.4 | 13'131 | (1'744 / 1'744) | 62.5 | 1.3 | 12'141 | (1'613 / 2'863) | 125.0 | 1.0 |
| 900 | 185 | 145 | 321.4 | 1'884.1 | 3.95 | 13'661 | (1'814 / 1'814) | 29.0 | 1.7 | 12'972 | (1'723 / 1'723) | 72.5 | 1.4 | 11'825 | (1'570 / 2'863) | 145.0 | 1.3 |
| 900 | 210 | 165 | 363.1 | 1'655.7 | 3.47 | 13'598 | (1'806 / 1'806) | 33.0 | 1.8 | 12'814 | (1'702 / 1'702) | 82.5 | 1.7 | 11'508 | (1'528 / 2'863) | 165.0 | 1.4 |
| 900 | 235 | 185 | 404.9 | 1'476.7 | 3.09 | 13'534 | (1'797 / 1'797) | 37.0 | 2.1 | 12'656 | (1'681 / 1'681) | 92.5 | 2.0 | 11'192 | (1'486 / 2'863) | 185.0 | 1.6 |
| 900 | 260 | 205 | 446.7 | 1'332.6 | 2.79 | 13'471 | (1'789 / 1'789) | 41.0 | 2.4 | 12'498 | (1'660 / 1'660) | 102.5 | 2.1 | 10'875 | (1'444 / 2'863) | 205.0 | 1.8 |

Not: Yukarıdaki tablonun dışındaki ebatlar için lütfen firmamızla irtibata geçiniz...

Semboller ve Anlamları

| | |
|------------------------------------|--|
| a | : Mesnet eni (geniřlięi) |
| b | : Mesnet boyu (uzunluęu) |
| h | : Mesnet Kalınlıęı |
| d | : Çap |
| H _e | : Mesnet kauçuk katman kalınlıęı |
| K _z | : Düşey basınç altında mesnet yer deęiřtirmesi |
| K _{xy} | : Yatay basınç altında mesnet yer deęiřtirmesi |
| N _d | : Dizayn düşey yükü |
| N _{dmin} (Concrete/Steel) | : Dizayn baęlantı noktası yükü (beton) |
| N _{dmin} (Concrete/Steel) | : Dizayn baęlantı noktası yükü (çelik) |
| v _{xyd} | : Maksimum yatay deplasman deęeri |
| V _{xy,max} | : Herhangi bir yükteki deplasman |
| α _{ab} | : Rotasyon |