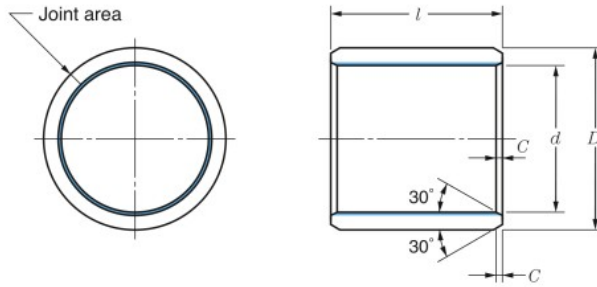


NTN BEAREE

ML type M liner bearing



| Bore diameter <i>d</i> mm | Outside diameter <i>D</i> mm | Bearing number | | | | | | | | | |
|---------------------------------|------------------------------------|--|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | Length <i>l</i> (tolerance $^{0}_{-0.25}$) mm | | | | | | | | | |
| | | 3 | 4 | 5 | 6 | 7 | 8 | 10 | 12 | 15 | 20 |
| 3 | 5 | R-ML0303 | R-ML0304 | R-ML0305 | R-ML0306 | | | | | | |
| 4 | 6 | | R-ML0404 | | R-ML0406 | | R-ML0408 | | | | |
| 5 | 7 | | R-ML0504 | R-ML0505 | R-ML0506 | | R-ML0508 | | | | |
| 6 | 8 | | | R-ML0605 | R-ML0606 | R-ML0607 | R-ML0608 | R-ML0610 | | | |
| 7 | 9 | | | R-ML0705 | | R-ML0707 | | R-ML0710 | R-ML0712 | | |
| 8 | 10 | | | | R-ML0806 | | R-ML0808 | R-ML0810 | R-ML0812 | | |
| 9 | 11 | | | | | | | R-ML0910 | | | |
| 10 | 12 | | | | R-ML1006 | R-ML1007 | R-ML1008 | R-ML1010 | R-ML1012 | R-ML1015 | R-ML1020 |
| 12 | 14 | | | | R-ML1206 | | R-ML1208 | R-ML1210 | R-ML1212 | R-ML1215 | R-ML1220 |
| 13 | 15 | | | | | | | | | R-ML1315 | |
| 14 | 16 | | | | | | | R-ML1410 | R-ML1412 | R-ML1415 | R-ML1420 |
| 15 | 17 | | | | | | | R-ML1510 | R-ML1512 | R-ML1515 | R-ML1520 |
| 16 | 18 | | | | | | | R-ML1610 | R-ML1612 | R-ML1615 | R-ML1620 |
| 17 | 19 | | | | | | | | | R-ML1715 | |
| 18 | 20 | | | | | | | R-ML1810 | R-ML1812 | R-ML1815 | R-ML1820 |
| 19 | 22 | | | | | | | | | R-ML1915 | |
| 20 | 23 | | | | | | | R-ML2010 | R-ML2012 | R-ML2015 | R-ML2020 |
| 22 | 25 | | | | | | | R-ML2210 | R-ML2212 | R-ML2215 | R-ML2220 |
| 24 | 27 | | | | | | | | | R-ML2415 | R-ML2420 |
| 25 | 28 | | | | | | | R-ML2510 | R-ML2512 | R-ML2515 | R-ML2520 |
| 26 | 30 | | | | | | | | | | R-ML2620 |
| 28 | 32 | | | | | | | | R-ML2812 | R-ML2815 | R-ML2820 |
| 30 | 34 | | | | | | | | R-ML3012 | R-ML3015 | R-ML3020 |
| 31 | 35 | | | | | | | | | | |
| 32 | 36 | | | | | | | | | | R-ML3220 |
| 35 | 39 | | | | | | | | R-ML3512 | | R-ML3520 |
| 38 | 42 | | | | | | | | | | R-ML3820 |
| 40 | 44 | | | | | | | | R-ML4012 | | R-ML4020 |
| 45 | 50 | | | | | | | | | | R-ML4520 |
| 50 | 55 | | | | | | | R-ML5010 | | | R-ML5020 |
| 55 | 60 | | | | | | | | | | |
| 60 | 65 | | | | | | | | | | |
| 65 | 70 | | | | | | | | | | |
| 70 | 75 | | | | | | | | | | |

Remarks 1. Use $1.2 \times 10^{-7} \text{mm}^3/\text{N} \cdot \text{m}$ as a guideline for the specific wear rate *K*.