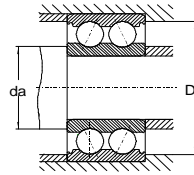
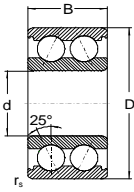


# Zweireihige Schrägkugellager ohne Füllnuten



## Käfige und Abdeckungen

- Verfügbare Ausführungen
- Mögliche Ausführungen (Mindestmenge)
- Ausser Fertigungsprogramm

| Abmessungen                    | Kurzzzeichen   | Grenz-drehzahlen<br>min <sup>-1</sup> x 1'000 | Tragzahlen<br>Dyn. Stat.<br>Cr Cor | Kugeln    | Anschlußmasse<br>da min Da max | Gewicht<br>~ gr        | Kurzzzeichen | Käfig T9H                             |                                       |                                       |                                       |                                       |                                       |                                       |                                       | Käfig TBH                             |  |  |  |  |  |  |  |
|--------------------------------|----------------|---|------------------------------------|-----------|--------------------------------|------------------------|--------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|--|--|--|--|--|--|--|
|                                |                |   |                                    |           |                                |                        |              | Abdeckungen                           |                                       |                                       |                                       |                                       |                                       |                                       |                                       | Abdeckungen                           |  |  |  |  |  |  |  |
| d D B                          | r <sub>s</sub> | Öl Fett Schleif. Dicht-Sch.                   | Cr Cor                             |           | da min Da max                  |                        |              | Offen Z ZL RSR 2RSR RSF 2RSF RSV 2RSV | Offen Z ZL RSR 2RSR RSF 2RSF RSV 2RSV | Offen Z ZL RSR 2RSR RSF 2RSF RSV 2RSV | Offen Z ZL RSR 2RSR RSF 2RSF RSV 2RSV | Offen Z ZL RSR 2RSR RSF 2RSF RSV 2RSV | Offen Z ZL RSR 2RSR RSF 2RSF RSV 2RSV | Offen Z ZL RSR 2RSR RSF 2RSF RSV 2RSV | Offen Z ZL RSR 2RSR RSF 2RSF RSV 2RSV | Offen Z ZL RSR 2RSR RSF 2RSF RSV 2RSV |  |  |  |  |  |  |  |
| mm inch                        | min            |   | kN kN                              |           | mm inch                        |                        |              |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| <b>5</b><br>.197 .551 .276     | 0.2<br>.008    | 30/5  | 45 38 24                           | 2.02 0.93 | 14x3/32                        | 6.6 12.4<br>.260 .488  | 8            | 30/5                                  |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| <b>6</b><br>.236 .669 .354     | 0.3<br>.012    | 30/6  | 40 34 22                           | 3.09 1.5  | 14x3mm                         | 7.6 15.4<br>.299 .606  | 10           | 30/6                                  |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| <b>7</b><br>.276 .748 .394     | 0.3<br>.012    | 30/7  | 38 32 22                           | 3.77 1.99 | 16x1/8"                        | 9.0 17.0<br>.354 .669  | 12           | 30/7                                  |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| <b>8</b><br>.315 .866 .433     | 0.3<br>.012    | 30/8  | 36 30 20                           | 5.07 2.58 | 14x5/32"                       | 10.0 20.0<br>.394 .787 | 20           | 30/8                                  |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| <b>10</b><br>.394 .748 .276    | 0.3<br>.012    | 3800  | 36 30 18                           | 2.05 1.35 | 24x5/64"                       | 12.0 17.0<br>.472 .669 | 8            | 3800                                  |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| 26 12 0.3<br>1.024 .472 .012   | 3000           | 34 28 18                                      | 5.65 3.20                          | 16x5/32"  | 12.0 24.0<br>.472 .945         | 22                     | 3000         |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| 30 14 0.6<br>1.181 .551 .024   | 3200           | 32 26 17                                      | 7.81 4.47                          | 16x3/16"  | 12.0 28.0<br>.472 1.102        | 40                     | 3200         |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| <b>12</b><br>.472 .827 .276    | 0.3<br>.012    | 3801  | 36 30 18                           | 2.11 1.50 | 26x5/64"                       | 14.0 19.0<br>.551 .748 | 8            | 3801                                  |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| 28 12 0.3<br>1.102 .472 .012   | 3001           | 32 26 15                                      | 6.54 4.21                          | 20x5/32"  | 14.0 26.0<br>.551 1.024        | 25                     | 3001         |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| 32 15.9 0.6<br>1.260 .626 .024 | 3201           | 30 24 15                                      | 10.70 5.87                         | 14x6mm    | 16.0 28.0<br>.630 1.102        | 60                     | 3201         |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| <b>15</b><br>.591 .945 .276    | 0.3<br>.012    | 3802  | 34 28 16                           | 2.34 1.88 | 32x5/64"                       | 17.0 22.0<br>.669 .866 | 9            | 3802                                  |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| 32 13 0.3<br>1.260 .512 .012   | 3002           | 30 24 15                                      | 8.49 5.30                          | 18x3/16"  | 17.0 30.0<br>.669 1.181        | 36                     | 3002         |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| 35 15.9 0.6<br>1.378 .626 .024 | 3202           | 26 20 13                                      | 11.80 7.10                         | 16x6mm    | 19.0 31.0<br>.748 1.220        | 80                     | 3202         |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| <b>17</b><br>.669 1.024 .276   | 0.3<br>.012    | 3803  | 32 26 15                           | 2.48 2.10 | 36x5/64"                       | 19.0 24.0<br>.748 .945 | 15           | 3803                                  |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| 35 14 0.3<br>1.378 .551 .012   | 3003           | 28 22 13                                      | 9.07 6.08                          | 20x3/16"  | 19.0 33.0<br>.748 1.299        | 42                     | 3003         |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |
| 40 17.5 0.6<br>1.575 .689 .024 | 3203           | 22 18 12                                      | 14.60 8.98                         | 16x17/64" | 21.0 36.0<br>.827 1.417        | 120                    | 3203         |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |                                       |  |  |  |  |  |  |  |