



Bearing No. BT4B 334015 BG/HA1VA901

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|-------------------------------------|----------------------------|
| D | 901.7 mm |
| d | 679.45 mm |
| B | 552.45 mm |
| T | 552.45 mm |
| Size (mm) | 901.7x679.45x552.45 |
| Width (mm) | 552,45 |
| Mass bearing | 970 kg |
| Bearing number | BT4B 334015 BG/HA1VA901 |
| Thrust factor K | 1.76 |
| Thrust factor - K | 1.76 |
| Bore Diameter (mm) | 901,7 |
| Outer Diameter (mm) | 679,45 |
| Calculation factor e | 0.33 |
| r _{1,2} min. | 3.3 mm |
| r _{3,4} min. | 6.4 mm |
| d ₁ ? | 722 mm |
| D ₁ ? | 824 mm |
| Calculation factor - e | 0.33 |
| r _{3,4} - min. | 6.4 mm |
| r _{1,2} - min. | 3.3 mm |
| Design variant/feature | TQOSN/GWSI |
| Basic dynamic load rating C | 13200 kN |
| Basic dynamic load rating - C | 13200 kN |
| Calculation factor Y ₂ | 3 |
| Fatigue load limit P _u | 2400 kN |
| Calculation factor Y ₁ | 2 |
| Calculation factor Y ₀ | 2 |
| Calculation factor - Y ₀ | 2 |

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|---|----------|
| Calculation factor - Y_2 | 3 |
| Fatigue load limit - P_u | 2400 kN |
| Calculation factor - Y_1 | 2 |
| Basic static load rating C_0 | 36000 kN |
| Basic static load rating - C_0 | 36000 kN |
| Comparative radial load rating C_F | 3250 kN |
| Comparative axial load rating C_{Fa} | 528 kN |
| Comparative axial load rating - C_{Fa} | 528 kN |
| Comparative radial load rating - C_F | 3250 kN |