



Bearing No. 332068

h	19.05 mm
d	305.033 mm
D	560 mm
T	200 mm
B	200 mm
b	50.8 mm
Size (mm)	560x305.033x200
Width (mm)	200
Mass bearing	200 kg
Bearing number	332068
Thrust factor K	0.67
Thrust factor - K	0.67
Bore Diameter (mm)	560
Outer Diameter (mm)	305,033
Calculation factor e	0.88
r _{3,4} min.	6 mm
r _{1,2} min.	3.3 mm
d ₁ ?	369 mm
D ₁ ?	446 mm
r _{3,4} - min.	6 mm
Design variant/feature	TDIS/N2Y
r _{1,2} - min.	3.3 mm
Calculation factor - e	0.88
Basic dynamic load rating C	1677 kN
Basic dynamic load rating - C	2920 kN
Calculation factor Y ₀	0.8
Calculation factor Y ₂	1.15
Calculation factor Y ₁	0.77
Fatigue load limit P _u	430 kN

Calculation factor - Y_0	0.8
Calculation factor - Y_2	1.15
Fatigue load limit - P_u	430 kN
Calculation factor - Y_1	0.77
Basic static load rating C_0	5300 kN
Basic static load rating - C_0	5300 kN
Comparative radial load rating C_F	765 kN
Comparative axial load rating C_{Fa}	657 kN
Comparative radial load rating - C_F	720 kN
Comparative axial load rating - C_{Fa}	619 kN