

NTN 4T-385A/382A tapered roller bearings

What is 1219.2×879.475×933.45 Size (mm) NTN 4T-385A/382A tapered roller bearings in mechanical engineering? 1219,2 Bore Diameter (mm) Manufacturing Service . Upload your 879,475 Outer Diameter (mm) CAD file for an instant.

Size (mm)	1219.2×879.475×933.45
Bore Diameter (mm)	1219,2
Outer Diameter (mm)	879,475
Width (mm)	933,45
d	879.475 mm
D	1219.2 mm
B	933.45 mm
T	838.2 mm
r _{3,4} – min.	3.3 mm
Basic dynamic load rating – C	28100 kN
Basic static load rating – C ₀	81500 kN
Fatigue load limit – P _u	4750 kN
Comparative radial load rating – C _F	7500 kN
Comparative axial load rating – C _{Fa}	1230 kN
Thrust factor – K	1.76
Calculation factor – e	0.33
Calculation factor – Y ₁	2
Calculation factor – Y ₂	3
Calculation factor – Y ₀	2
Mass bearing	3680 kg
Design variant/feature	TQIT.1

d1 ≈	1025 mm
D1 ≈	1162 mm
r1,2 min.	4.8 mm
r3,4 min.	3.3 mm
Basic dynamic load rating C	28100 kN
Basic static load rating C0	81500 kN
Fatigue load limit Pu	4750 kN
Comparative radial load rating CF	7500 kN
Comparative axial load rating CFa	1230 kN
Thrust factor K	1.76
Calculation factor e	0.33
Calculation factor Y1	2
Calculation factor Y2	3
Calculation factor Y0	2