Timken 67885/67820CD+X2S-67885 tapered roller bearings

Various types and sizes to accommodate your Timken 67885/67820CD+X2S-67885 tapered roller bearings 365A Cone Part Number requirements. 365 Series

Series	365
Cone Part Number	365A
Design Units	Imperial
Cage Type	Stamped Steel
C1 — Dynamic Radial Rating (Two-Row, 1 million revolutions)1	39900 lbf
C90(2) — Dynamic Radial Rating (Two-Row, 90 million revolutions)2	10300 lbf
d	1.6250 in
B — Cone Width	0.8750 in
R — Cone Backface To Clear Radius3	0.14 in
da — Cone Frontface Backing Diameter	1.91 in
db – Cone Backface Backing Diameter	2.17 in
Ab – Cage-Cone Frontface Clearance	0.07 in
Aa – Cage-Cone Backface Clearance	0 in
a — Effective Center Location4	-0.17 in
C90 — Dynamic Radial Rating (90 million revolutions)5	5930 lbf
C1 — Dynamic Radial Rating (1 million revolutions)6	22900 lbf
C0 — Static Radial Rating	21500 lbf

Ca90 – Dynamic Thrust Rating (90 million revolutions)7	3250 lbf
K – Factor8	1.83
G1 — Heat Generation Factor (Roller-Raceway)	33.8
G2 — Heat Generation Factor (Rib-Roller End)	14
Cg — Geometry Factor	0.0773