

# Toyana CX676 wheel bearings

Toyana CX676 wheel bearings Mounted Bearing Engineering Group Warehouse offers car parts and car accessories. Imperial Shaft Size Type We sell discount online as well as cheap machinery parts. 2 in Shaft Size

|                          |                       |
|--------------------------|-----------------------|
| Engineering Group        | Mounted Bearing       |
| Shaft Size               | 2 in                  |
| Shaft Size Type          | Imperial              |
| Full Timken Part Number  | TAPA11K200SB          |
| Locking Style            | Tapered Adapter       |
| Weight                   | 17.0 lb               |
| Housing Style            | Two-Bolt Pillow Block |
| UPC Code                 | 0883450124577         |
| Dimension A              | 2.75 in               |
| Dimension B              | 5.33 in               |
| Dimension C              | 2.95 in               |
| Dimension D Max          | 8.70 in               |
| Dimension D Min          | 6.50 in               |
| Dimension F              | 9.88 in               |
| Dimension G              | 2.380 in              |
| Dimension H              | 1.25 in               |
| Dimension J (Bolt Size)  | 0.625 in              |
| Dimension L              | 2.59 in               |
| Dimension M              | 1.4 in                |
| Dimension S              | 2.32 in               |
| C0 – Static Load         | 31900 lb              |
| C – Dynamic Load (Basic) | 31400 lb              |
| e – Geometry Factor      | 0.23                  |

|                                       |           |
|---------------------------------------|-----------|
| Y1 – Geometry Factor                  | 2.95      |
| Y2 – Geometry Factor                  | 4.40      |
| Oil Lubrication – M/N Seal            | 2200 rpm  |
| Oil Lubrication – T Seal              | 3800 rpm  |
| Oil Lubrication – B/C/O Seal          | 1800 rpm  |
| Grease Lubrication – M/N Seal         | 2200 rpm  |
| Grease Lubrication – T Seal           | 3200 rpm  |
| Grease Lubrication – B/C/O Seal       | 1600 rpm  |
| Float                                 | 0.050 in  |
| Shaft Tolerance                       | 0.0030 in |
| Pre Install Clearance Min             | 0.0030 in |
| Pre Install Clearance Max             | 0.0037 in |
| Int Radial Clearance Reduction Min    | 0.0012 in |
| Int Radial Clearance Reduction Max    | 0.0015 in |
| Adapter Sleeve Axial Movement Min     | 0.018 in  |
| Adapter Sleeve Axial Movement Max     | 0.022 in  |
| Post Install Int Radial Clearance Min | 0.0015 in |