

# FAG 32032-X-N11CA tapered roller bearings

Advance FAG 32032-X-N11CA tapered roller bearings is your source for Mounted Bearing Engineering Group Metric Shaft Size Type quality and accessories. shop online for home delivery or pick up in one of our 10000 .

|                         |                   |
|-------------------------|-------------------|
| Engineering Group       | Mounted Bearing   |
| Shaft Size              | 75 mm             |
| Shaft Size Type         | Metric            |
| Full Timken Part Number | QAATU15A075SB     |
| Locking Style           | Double Concentric |
| Weight                  | 35 lb             |
| Housing Style           | Take-Up           |
| UPC Code                | 0883450015127     |
| Dimension A             | 3.00 in           |
| Dimension C             | 1.00 in           |
| Dimension D             | 6.75 in           |
| Dimension E             | 5.94 in           |
| Dimension F             | 1.56 in           |
| Dimension G             | 1.56 in           |
| Dimension J             | 4.25 in           |
| Dimension L             | 8.65 in           |
| Dimension M             | 2.37 in           |
| Dimension N             | 3.82 in           |
| Dimension P             | 4.75 in           |
| Dimension S             | 1.810 in          |
| C0 – Static Load        | 54100 lb          |

|                                     |           |
|-------------------------------------|-----------|
| C – Dynamic Load (Basic)            | 49900 lb  |
| e – Geometry Factor                 | 0.22      |
| Y1 – Geometry Factor                | 3.14      |
| Y2 – Geometry Factor                | 4.67      |
| Oil Lubrication – M/N Seal          | 1600 rpm  |
| Oil Lubrication – T Seal            | 2900 rpm  |
| Oil Lubrication – B/C/O Seal        | 1300 rpm  |
| Grease Lubrication – M/N Seal       | 1600 rpm  |
| Grease Lubrication – T Seal         | 2400 rpm  |
| Grease Lubrication – B/C/O Seal     | 1300 rpm  |
| Float                               | 0.08 in   |
| Shaft Tolerance                     | 0.0020 in |
| Eng Internal Radial Clearance – Min | 0.0020    |
| Eng Internal Radial Clearance – Max | 0.0031    |
| Pre Install Clearance Min           | 0.050 mm  |
| Pre Install Clearance Max           | 0.080 mm  |