## Timken JP17049/JP17010 tapered roller bearings

Advance Timken JP17049/JP17010 tapered roller bearings is your source for quality Mounted Bearing Engineering Group 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 | QVPH17V075SB           |
| Locking Style           | Single V-Lock          |
| Weight                  | 37.0 lb                |
| Housing Style           | Four-Bolt Pillow Block |
| UPC Code                | 0883450052795          |
| Dimension A             | 3.75 in                |
| Dimension B             | 7.20 in                |
| Dimension C             | 4.19 in                |
| Dimension D Max         | 11.31 in               |
| Dimension D Min         | 9.44 in                |
| Dimension E             | 2.13 in                |
| Dimension F             | 12.63 in               |
| Dimension G             | 3.630 in               |
| Dimension H             | 1.26 in                |
| Dimension J (Bolt Size) | 0.625 in               |
| Dimension L             | 3.91 in                |
| Dimension RV            | 0.24 in                |
| Dimension SV            | 3.33 in                |

| CO — Static Load                    | 71900 lb  |
|-------------------------------------|-----------|
| C — Dynamic Load (Basic)            | 66900 lb  |
| e — Geometry Factor                 | 0.22      |
| Y1 - Geometry Factor                | 3.07      |
| Y2 - Geometry Factor                | 4.57      |
| Oil Lubrication — M/N Seal          | 1400 rpm  |
| Oil Lubrication — T Seal            | 2400 rpm  |
| Oil Lubrication — B/C/O Seal        | 1100 rpm  |
| Grease Lubrication — M/N Seal       | 1400 rpm  |
| Grease Lubrication — T Seal         | 2000 rpm  |
| Grease Lubrication — B/C/O Seal     | 1100 rpm  |
| Float                               | 0.083 in  |
| Shaft Tolerance                     | 0.0020 in |
| Eng Internal Radial Clearance — Min | 0.0037    |
| Eng Internal Radial Clearance — Max | 0.0047    |
| Pre Install Clearance Min           | 0.0037 in |
| Pre Install Clearance Max           | 0.0047 in |