



1040RX3882 Timken Cylindrical Roller Radial Bearing

Bearing No. 1040RX3882

1040RX3882 Bearing 2D drawings and 3D CAD models

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| Bore d | 1040.000 mm |
| O.D. D | 1439.890 mm |
| Width B | 1000.000 mm |
| Width C | 1000.000 mm |
| DUR/DOR F/E | 1133.000 mm |
| Type | RX-7 |
| Static Load Rating C_0 | 42600 kN |
| Dynamic Load Rating C_1^1 | 101200 kN |
| Weight | 10969.800 lb |
| Chamfer r_{smin} | 7.50 mm |
| Chamfer r_{1smin}^2 | 27.0 mm |
| Angle of Chamfer r_{1smin} | 20 ° |
| Backing Shaft Diameter d_s | 1110.2 mm |
| Backing Housing Diameter D_s | 1353.0 mm |
| Lubrication Groove g | 22.0 mm |
| Lubrication Hole Diameter h | 12.0 mm |
| Number of Lubrication Holes | 16 |
| Inner-Ring Set | 1040ARXS3882 |
| Outer-Ring Set | 1133RXS3882 |