

# Toyana NCF3007 V cylindrical roller bearings

We work closely with our extra wide, sealed Bearing Type – double fractured Toyana NCF3007 V cylindrical roller bearings 380 Bore Diameter (mm) manufacturing partners to bring the 540 Outer Diameter (mm) best value to customers.

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|---|---|
| Bore Diameter (mm)                                  | 380   |
| Outer Diameter (mm)                                 | 540   |
| Bearing Type – double fractured                     | extra wide, sealed  |
| Bore Dia (d)  | 380.0000  |
| Outer Dia (D)                                       | 540.0000  |
| Outer Width (Bo)                                    | 258.0000  |
| Inner Width (Bi)                                    | 272.0000  |
| Dynamic Load Rating (Cr)                            | 22,940,000  |
| Static Load Rating (Cor)                            | 45,880,000  |
| Max. shaft corner radius, or 45 deg. chamfer (ch1)  | 1.500   |
| Max. housing corner radius, or 45 deg. chamfer (ch) | 4.000   |
| Spherical Diameter (dk or Dk)                       | 494.000   |
| Mis-alignment Angle (a deg.)                        | 2   |
| Weight (g)  | 236,000.00  |
| Material  | Inner ring and outer ring are made from 52100 chrome steel, or equivalent |