

# ISB FC 3045120 cylindrical roller bearings

We work 125 O.D.(Ø) closely with our ISB FC 3045120 cylindrical roller bearings manufacturing partners to Quote Days to Ship 70 I.D.(Ø) bring the best value to customers.

|                                      |                    |
|--------------------------------------|--------------------|
| Days to Ship                         | Quote              |
| I.D.(Ø)                              | 70                 |
| O.D.(Ø)                              | 125                |
| Width(mm)                            | 24                 |
| Number of Raceway Ring Rows          | Single Row         |
| Size Standards                       | Metric System      |
| Outer Ring Type                      | Flat               |
| Retainer Type                        | Resin Forming      |
| Basic Load Rating, Dynamic Rating(N) | 119000             |
| Clearance sign                       | No                 |
| Accuracy(Class)                      | No                 |
| Bearing Ring Type                    | No                 |
| Acoustic Symbol                      | No                 |
| Holder Symbol                        | T                  |
| Symbol of Bearing Ring Shape         | E                  |
| Seal, Shield Symbols                 | No                 |
| Precision Grade Symbol               | No                 |
| Symbol of contact angle              | No                 |
| Special Configurations Code          | No                 |
| Symbols of Lubrication Amount        | No                 |
| Internal Symbol                      | No                 |
| Raceway Ring Shape                   | Cylindrical Roller |

|                           |                 |
|---------------------------|-----------------|
| Load Direction            | Radial          |
| Inner/Outer Ring Material | Steel           |
| Outer Ring                | With Outer Ring |
| Precision (JIS)           | Grade 0         |
| Specifications            | Standard        |
| Rolling Element Material  | Steel           |
| Holder Color              | No              |
| Low Torque Specification  | No              |
| Material Symbol           | No              |