

# NKE NUP2311-E-MPA cylindrical roller bearings

What are the types of NKE NUP2311-E-MPA cylindrical roller bearings ? Manufacturing TIMKEN Manufacturer Name Service . Get Your 0.0 Inventory Free, Instant price, design review.

|  |                |
|--|----------------|
| Inventory                                | 0.0            |
| Manufacturer Name                        | TIMKEN         |
| Minimum Buy Quantity                     | N/A            |
| EAN                                      | 0087796153622  |
| Weight / US pound                        | 104.389        |
| Product Group                            | B04311         |
| Design Unit                              | METRIC         |
| Bearing Weight                           | 104.800 Kg     |
| Cage Type                                | EJ             |
| UPC Code                                 | 087796153622   |
| Cage Material                            | Steel          |
| Superseded Part                          | 23248CJW33W45A |
| d – Bore                                 | 240.000 mm     |
| D – Outer Diameter                       | 440 mm         |
| B – Inner Ring Width                     | 160 mm         |
| B – Outer Ring Width                     | 160.000 mm     |
| R – Inner Ring To Clear Radius1          | 3.0 mm         |
| r – Outer Ring To Clear Radius2          | 3.0 mm         |
| da – Inner Ring Backing Diameter         | 280.000 mm     |
| Da – Outer Ring Backing Diameter         | 394.000 mm     |
| C0 – Static Radial Rating                | 4160000 N      |
| C1(2) – Dynamic Radial Rating (Two-Rows) | 3050000 N      |

|   |        |
|---|--------|
| e – ISO Factor <sup>3</sup>                       | 0.35   |
| Y <sub>0</sub> – ISO Factor <sup>4</sup>          | 1.92   |
| Y <sub>1</sub> – ISO Factor <sup>5</sup>          | 2.86   |
| Y <sub>2</sub> – ISO Factor <sup>6</sup>          | 1.88   |
| Reference Thermal Speed Rating (Grease)           | 720    |
| Reference Thermal Speed Rating (Oil) <sup>7</sup> | 790    |
| C <sub>g</sub> – Geometry Factor <sup>8</sup>     | 0.1115 |