

# Toyana CRF-39590/39520 A wheel bearings

Toyana CRF-39590/39520 A wheel bearings manufacturer and global supplier of reliable ball and roller Same day Stock Days to Ship ... Toyana CRF-39590/39520 A wheel bearings Industries Products Manufacturing & Engineering and Agricultural Bearings Available Volume Discount designed to meet the unique requirements of our targeted industries.

|                                     |                                       |
|-------------------------------------|---------------------------------------|
| Volume Discount                     | Available                             |
| Days to Ship                        | Same day Stock                        |
| RoHS                                | 6                                     |
| D                                   | 16                                    |
| B                                   | 11                                    |
| Thread Size on Cam Follower (M)(mm) | M6                                    |
| Material                            | [Carbon Steel] 52100<br>Bearing Steel |
| Roller Guiding Method               | Full Roller Type                      |
| Basic Load Rating Cr (Dynamic)(kN)  | 6.94                                  |
| Basic Load Rating Cor (Static)(kN)  | 8.5                                   |
| Allowable Rotational Speed(rpm)     | 4400                                  |
| Seals                               | Provided                              |
| Application                         | Heavy Load                            |
| Roller Type                         | Flat Type                             |
| Tightening Method                   | Hex Socket on Head                    |
| Roller Lining                       | None                                  |
| Cam Follower Type                   | Standard                              |
| Shaft                               | Provided                              |
| Unit                                | Metric Series                         |