

# FAG RN2304-E-MPBX cylindrical roller bearings

FAG RN2304-E-MPBX cylindrical roller bearings manufacturer and global N/A Minimum Buy Quantity supplier of reliable ball and roller ... FAG RN2304-E-MPBX cylindrical roller bearings Industries Products Manufacturing & Engineering and Agricultural Bearings designed 30.0 Inventory to meet the unique requirements of our targeted industries.

|                            |  |
|----------------------------|--|
| Inventory                  | 30.0   |
| Manufacturer Name          | IKO  |
| Minimum Buy Quantity       | N/A  |
| Weight                     | 0.058  |
| EAN                        | 4549557045141  |
| Product Group              | B00234   |
| Rolling Element            | Combination – Needle Roller and Thrust Ball Bearing  |
| Self Aligning              | No   |
| Component Description      | Roller Assembly plus Raceways  |
| Thrust Bearing             | Yes  |
| Single or Double Direction | Double Direction   |
| Banded                     | No   |
| Cage Material              | Steel  |
| Precision Class            | ABEC 1   ISO P0  |
| Long Description           | 17MM Bore 1; 17MM Bore 2; 30MM Outside Diameter; 20MM Height; Combination – Needle Roller and Thrust |
| Inch – Metric              | Metric   |

|                                     |                            |
|-------------------------------------|----------------------------|
| UNSPSC                              | 31171537                   |
| Harmonized Tariff Code              | 8482.80.00.40              |
| Noun                                | Bearing                    |
| Keyword String                      | Combination                |
| Manufacturer Item Number            | NATB5903                   |
| Weight / LBS                        | 0.129                      |
| Bore 1                              | 0.669 Inch   17 Millimeter |
| Overall Height with Aligning Washer | 0 Inch   0 Millimeter      |
| Height                              | 0.787 Inch   20 Millimeter |
| Bore 2                              | 0.669 Inch   17 Millimeter |
| D                                   | 1.181 Inch   30 Millimeter |