

# KOYO RF384210 needle roller bearings

What is KOYO RF384210 needle roller bearings in mechanical engineering? Manufacturing Service 0.0 Inventory . Upload your CAD file for an instant.

|                           |  |
|---------------------------|--|
| Inventory                 | 0.0  |
| Manufacturer Name         | IPTCI BEARINGS   |
| Minimum Buy Quantity      | N/A  |
| Weight                    | 1.36   |
| Product Group             | M06110   |
| Number of Mounting Holes  | 2  |
| Mounting Method           | Set Screw  |
| Housing Style             | 2 Bolt Pillow Block  |
| Rolling Element           | Ball Bearing   |
| Housing Material          | Cast Iron  |
| Expansion / Non-expansion | Expansion  |
| Mounting Bolts            | 1/2 Inch   |
| Relubricatable            | Yes  |
| Insert Part Number        | HUC206   |
| Seals                     | B Seal   |
| Housing Configuration     | 1 Piece Solid  |
| Inch – Metric             | Metric   |
| Other Features            | Single Row   Black Oxide Coated Insert   High Base   High Temperature Range From -45 to 450 Degree F |

|                               |  |
|-------------------------------|--|
| Long Description              | 2 Bolt Pillow Block; 30MM Bore; 42.9MM Base to Center Height; Set Screw Mount; Ball Bearing; Relubri |
| UNSPSC                        | 31171511   |
| Harmonized Tariff Code        | 8483.20.40.40  |
| Noun                          | Bearing  |
| Keyword String                | Pillow Block   |
| Manufacturer Item Number      | HUCP 206 30MM  |
| Weight / LBS                  | 3  |
| Bolt Spacing Maximum          | 0 Inch   0Millimeter   |
| d                             | 1.181 Inch   30 Millimeter   |
| Nominal Bolt Center to Center | 4.8 Inch   121 Millimeter  |
| B                             | 1.689 Inch   42.9 Millimeter   |
| Bolt Spacing Minimum          | 0 Inch   0Millimeter   |
| Actual Bolt Center to Center  | 4.8 Inch   121Millimeter   |
| D                             | 1.5 Inch   38.1 Millimeter   |