



# MACHINE PRECISION AXLE CORP.



1.969 Inch | 50 Millimeter x 3.15 Inch | 80  
 Millimeter x 0.63 Inch | 16 Millimeter  
**CONSOLIDATED BEARING 6010 P/6 C/3**  
 Precision Ball Bearings

Bearing No. 6010 P/6 C/3

6010 P/6 C/3 Bearing 2D drawings and 3D CAD models

|                      |   |
|----------------------|---|
| Category             | Precision Ball Bearings   |
| Inventory            | 0.0   |
| Manufacturer Name    | CONSOLIDATED BEARING  |
| Minimum Buy Quantity | N/A   |
| Weight               | 0.261   |
| EAN                  | 0644075123495   |
| Product Group        | B04270  |
| Enclosure            | Open  |
| Precision Class      | ABEC 3   ISO P6   |
| Material - Ball      | Steel   |
| Number of Bearings   | 1 (Single)  |
| Contact Angle        | 0 Degree  |
| Preload              | None  |
| Raceway Style        | Not Applicable  |
| Cage Material        | Steel   |
| Rolling Element      | Ball Bearing  |
| Flush Ground         | No  |
| Inch - Metric        | Metric  |
| Other Features       | Single Row   Deep Groove   C3 Clearance   |
| Long Description     | 50MM Bore; 80MM Outside Diameter; 16MM Width; Open Enclosure; ABEC 3   ISO P6 Precision; Steel Ball Material; 1 |



## MACHINE PRECISION AXLE CORP.

|                          |   |
|--------------------------|---|
|                          | (Single) Bearing; 0 Degree Contact Angle; Steel Cage Material; Ball Bearing |
| Category                 | Precision Ball Bearings   |
| UNSPSC                   | 31171502  |
| Harmonized Tariff Code   | 8482.10.50.68   |
| Noun                     | Bearing   |
| Keyword String           | Ball Deep Groove  |
| Manufacturer URL         | <a href="http://www.consbrgs.com">http://www.consbrgs.com</a>               |
| Manufacturer Item Number | 6010 P/6 C/3  |
| Weight / LBS             | 0.58  |
| d                        | 1.969 Inch   50 Millimeter  |
| B                        | 0.63 Inch   16 Millimeter   |
| D                        | 3.15 Inch   80 Millimeter   |