

# ISO NCF3020 V cylindrical roller bearings

How do you 9.2500 in d find 283000 lbf dynamic load capacity: the ISO NCF3020 V cylindrical roller bearings specification? Manufacturers Online Free check

|                              |                |
|------------------------------|----------------|
| d                            | 9.2500 in      |
| dynamic load capacity:       | 283000 lbf     |
| cone width:                  | 74.612 mm      |
| static load capacity:        | 455000 lbf     |
| cage material:               | Steel          |
| finish/coating:              | Uncoated       |
| bearing material:            | Chrome Steel   |
| series:                      | M252300        |
| inner ring width:            | 74.612 mm      |
| compatible cup:              | M252310        |
| operating temperature range: | -65 to +250 °F |
| manufacturer upc number:     | 053893556291   |