

# PSL PSL 412-308 cylindrical roller bearings

PSL PSL 412-308 cylindrical roller bearings Engineering Calculator , Manufacturing Service . Get Your Free. 0.0 Inventory

|                              |                           |
|------------------------------|---------------------------|
| Inventory                    | 0.0                       |
| Manufacturer Name            | NTN                       |
| Minimum Buy Quantity         | N/A                       |
| Weight                       | 23.6                      |
| EAN                          | 4547359811094             |
| Product Group                | B04311                    |
| bore diameter:               | 190 mm                    |
| operating temperature range: | -40 to 200 °C             |
| outside diameter:            | 290 mm                    |
| cage material:               | Brass                     |
| overall width:               | 100 mm                    |
| bearing material:            | Through Hardened Steel    |
| bore type:                   | Straight                  |
| cage type:                   | Machined                  |
| outer ring type:             | Not Split                 |
| finish/coating:              | Uncoated                  |
| internal clearance:          | C3                        |
| outer ring width:            | 100 mm                    |
| closure type:                | Open                      |
| inner ring width:            | 100 mm                    |
| lubrication hole type:       | Lubrication Groove & Hole |
| fillet radius:               | 2.1 mm                    |

|                            |                            |
|----------------------------|----------------------------|
| dynamic load capacity:     | 1360000 N                  |
| series:                    | 240                        |
| static load capacity:      | 2000000 N                  |
| manufacturer product page: | <a href="#">Click here</a> |
| maximum rpm:               | 1700 rpm                   |