

Specifications:

Bore Type:-Round
Closure Type:-Double Sealed
Row Type & Fill Slot:-Single Row Non-Fill Slot
Internal Clearance:-C3
Operating Temperature Range:--30 to +110 °C
Dynamic Load Capacity:-98000 N
Static Load Capacity:-60000 N
Precision Rating:-ABEC 1 (ISO Class Normal)
Finish/Coating:-Uncoated
Cage Material:-Steel
Outer Ring Width:-33 mm
Fillet Radius:-2.1 mm
Maximum RPM:-3000 RPM
Standards Met:-DIN 625-1
Series:-63
Weight:-4.62 lbs

FAG (Schaeffler) 6313.2RSR.C3 Radial/Deep Groove Ball Bearing - Round Bore, 65 mm ID, 140 mm OD, 33 mm Width, Double Sealed, C3 Internal Clearance



Product details
Brand FAG (Schaeffler)
Material Alloy Steel
Item Weight 4.62 Pounds
Certification Din 625-1
Bearing Type Ball Bearing
Bore Type:-Round
Closure Type:-Double Sealed
Row Type & Fill Slot:-Single Row Non-Fill Slot
Internal Clearance:-C3
Operating Temperature Range:--30 to +110 °C