Specifications:

Bore Type:-Round
Closure Type:-Double Sealed
Row Type &a; Fill Slot:-Single Row Non-Fill Slot
Internal Clearance:-C3
Operating Temperature Range:--30 to +110 °C
Dynamic Load Capacity:-66000 N
Static Load Capacity:-44000 N
Precision Rating:-ABEC 1 (ISO Class Normal)
Finish/Coating:-Uncoated
Cage Material:-Steel
Outer Ring Width:-24 mm
Fillet Radius:-1.5 mm
Maximum RPM:-3400 RPM
Standards Met:-DIN 625-1
Series:-62
Weight:-2.40 lbs

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



FAG (Schaeffler) 6214-2RSR-C3 Radial/Deep Groove Ball Bearing - Round Bore, 70 mm ID, 125 mm OD, 24 mm Width, Double Sealed, C3 Internal Clearance