



(Schaeffler) FAG 2222-K-M-C3 bearing Self-Aligning Ball Bearing

Product Description

Specifications:



Bore Type:-Tapered 1:12
Closure Type:-Open
Internal Clearance:-C3
Operating Temperature Range:--30 to +150 C
Dynamic Load Capacity:-126000 N
Static Load Capacity:-51000 N
Precision Rating:-P0, ABEC 1 (ISO Class Normal)
Maximum RPM:-5000 RPM
Cage Material:-Brass
Finish/Coating:-Uncoated
Maximum Misalignment:-4
Outer Ring Width:-53 mm
Fillet Radius:-2.1 mm
Series:-22
Standards Met:-DIN 630
Weight:-15.27 lbs

Product details

Brand FAG (Schaeffler)
Material Material
Item Weight 15.27 Pounds
Bearing Type Ball Bearing
Motor Type:-Brushed
Shaft Type:-Parallel
Input Horsepower:-3/8 hp
Motor Supply Voltage:-130 V



FAG (Schaeffler) 2222-K-M-C3 - Self-Aligning Ball Bearing - Taper 1:12, 110 mm ID, 200 mm OD, 53 mm Width, Open, C3