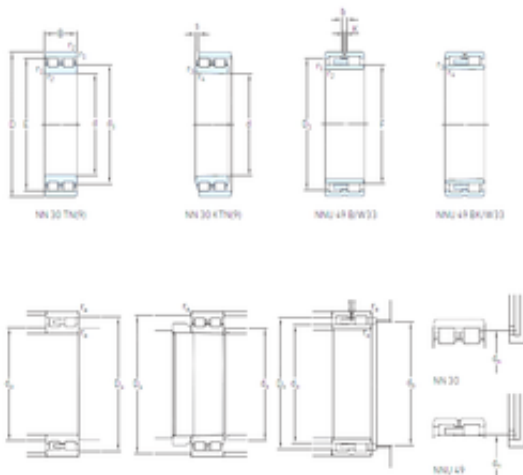




Bearing No. NNU 4930 B/SPW33

F	168,5 mm
B	60 mm
K	3 mm
S	2 mm
C	60 mm
b	5,5 mm
D	210 mm
d	150 mm
dh	169,9 mm
D1	190,9 mm
Bore	5.906 Inch 150 Millimeter
Noun	Bearing
Width	2.362 Inch 60 Millimeter
da max	166 mm
Weight	6,25 Kg
s max.	2 mm
UNSPSC	31171547
db min	172 mm
ra max.	2 mm
Da max.	200 mm
da min.	160 mm
r4 min.	1 mm
r3 min.	1 mm
r2 min.	2 mm
r1 min.	2 mm
Profile	Complete with Outer and Inner Ring
Retainer	Yes
Category	Cylindrical Roller

	Bearing
Size (mm)	150x210x60
Separable	Inner Ring - Both Sides
Snap Ring	No
Inventory	0.0
Width (mm)	60
Weight / LBS	15.466
Bore Profile	Straight
Mass bearing	6.25 kg
Product Group	B04270
Cage Material	Brass
D ₁	190.9 mm
Inch - Metric	Metric
d _n	169.9 mm
Other Features	Plain Inner Ring 3 Rib Outer Ring High Precision Bearing Modified Internal Design Cage on Outer Ring ID
Relubricatable	Yes
Bearing number	NNU 4930 B/SPW33
Precision Class	Special Precision
Rolling Element	Cylindrical Roller Bearing
Long Description	150MM Bore; Straight Bore Profile; 210MM Outside Diameter; 60MM Width; Brass Cage Material; Special Precision; Double Row; Inner Ring - Both Sides Separable; No Snap Ring; Relubricatable; C1-Tight In
Manufacturer URL	http://www.skf.com
Outside Diameter	8.268 Inch 210 Millimeter

Weight / Kilogram	7.022
Manufacturer Name	SKF
Bore Diameter (mm)	150
r_a max.	2 mm
D_a max.	200 mm
d_b min.	172 mm
d_a max.	166 mm
d_a min.	160 mm
Internal Clearance	C1-Tight
Outer Diameter (mm)	210
$r_{1,2}$ min.	2 mm
Minimum Buy Quantity	N/A
Harmonized Tariff Code	8482.50.00.00
(Oil) Lubrication Speed	4 300 r/min
Manufacturer Item Number	NNU 4930 B/SPW33
Number of Rows of Rollers	Double Row
(Grease) Lubrication Speed	3 800 r/min
Basic dynamic load rating C	330 kN
Basic static load rating (C0)	655 kN
Basic dynamic load rating (C)	330 kN
Fatigue load limit P_u	71 kN
Basic static load rating C_0	655 kN
Attainable speed for grease lubrication	3800 r/min
Attainable speed for oil-air lubrication	4300 r/min
Reference grease quantity G_{ref}	57 cm ³

Static radial stiffness (guideline value)	4160 N/μm
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