



Bearing No. FYRP 2-18

S	0.794 mm
A	63.5 mm
s	25.4 mm
L	161.925 mm
J	136.525 mm
a	7.144 mm
B	73.025 mm
Bore	2 Inch   50.8 Millimeter
Noun	Bearing
Seals	Labyrinth
UNSPSC	31171501
Category	Flange Block
Size (mm)	50.8x73.819x114.3
Inventory	0.0
Width (mm)	114,3
Bolt Spacing	3.8 Inch   95.5 Millimeter
Weight / LBS	8.2
N <sub>1</sub>	12.7 mm
A <sub>6</sub>	14.287 mm
Housing Style	4 Bolt Round Flange Cartridge
Product Group	M06288
d <sub>a</sub>	50.8 mm
d <sub>2</sub>	73.819 mm
D <sub>a</sub>	114.3 mm
A <sub>5</sub>	15.875 mm
A <sub>1</sub>	79.375 mm
A <sub>1</sub>	79.375 mm
A <sub>4</sub>	15.875 mm
A <sub>3</sub>	22.225 mm

$d_a$	50.8 mm
$d_2$	73.819 mm
$D_a$	114.3 mm
$A_2$	40.481 mm
$A_2$	40.481 mm
$A_3$	22.225 mm
$A_4$	15.875 mm
$A_5$	15.875 mm
$A_6$	14.288 mm
$N_1$	12.7 mm
Inch - Metric	Inch
Keyword String	Flanged
Other Features	Double Row   Heavy Duty   Open End   With Set Screw
Bearing number	FYRP 2-18
Limiting speed	5000 r/min
Relubricatable	Yes
Mounting Bolts	7/16 Inch
Rolling Element	Spherical Roller Bearing
Mounting Method	Concentric Collar
Long Description	4 Bolt Round Flange Cartridge; 2" Bore; 5.4" Bolt Circle; 3.8" Bolt Spacing; 1 Piece Solid; Concentric Collar Mount; Cast Iron; Spherical Roller Bearing; 2-7/8" Length Thru Bore; R
Manufacturer URL	<a href="http://www.skf.com">http://www.skf.com</a>
Housing Material	Cast Iron
Length Thru Bore	2.875 Inch   73.02 Millimeter
Mass bearing unit	3.72 kg

Manufacturer Name	SKF
Weight / Kilogram	2.7
Bore Diameter (mm)	50,8
Insert Part Number	22210
Outer Diameter (mm)	73,819
Pilot Configuration	With Pilot
Minimum Buy Quantity	N/A
Housing Configuration	1 Piece Solid
Cartridge Pilot Depth	0.875 Inch   22.225 Millimeter
Harmonized Tariff Code	8483.20.40.80
Number of Mounting Holes	4
Cartridge Pilot Diameter	4.5 Inch   114.3 Millimeter
Manufacturer Item Number	FYRP 2-18
Expansion / Non-expansion	Expansion
Attachment bolt diameter G	11.113 mm
Basic dynamic load rating C	84.5 kN
Basic dynamic load rating - C	84.5 kN
Nominal Bolt Circle Diameter Round	5.4 Inch   138 Millimeter