

Fersa 63010 deep groove ball bearings

Offer High Quality Brand 95x130x18 Size (mm) Fersa 63010 deep groove ball bearings 130 Outer Diameter (mm) .Contact Us Online to Get Best Quote.

Size (mm)	95x130x18
Bore Diameter (mm)	95
Outer Diameter (mm)	130
Width (mm)	18
d	95 mm
D	130 mm
B	18 mm
C	18 mm
r min.	1,1 mm
da min.	101,5 mm
da max	103,5 mm
Da max.	123,5 mm
ra max.	1 mm
Weight	0,601 Kg
Basic dynamic load rating (C)	33,5 kN
Basic static load rating (C0)	33,5 kN
(Grease) Lubrication Speed	4 800 r/min
Inventory	0.0
Manufacturer Name	NSK
Minimum Buy Quantity	N/A
Weight / Kilogram	0.69
EAN	0029176069574

Product Group	B00308
Enclosure	2 Seals
Precision Class	ABEC 1 ISO P0
Maximum Capacity / Filling Slot	No
Rolling Element	Ball Bearing
Snap Ring	No
Internal Special Features	No
Cage Material	Steel
Enclosure Type	Non-Contact Seal
Internal Clearance	C0-Medium
Inch – Metric	Metric
Long Description	95MM Bore; 130MM Outside Diameter; 18MM Outer Race Diameter; 2 Seals; Ball Bearing; ABEC 1 ISO P0;
UNSPSC	31171504
Harmonized Tariff Code	8482.10.50.68
Noun	Bearing
Keyword String	Ball
Manufacturer Item Number	6919VV
Weight / LBS	0.603
Outside Diameter	5.118 Inch 130 Millimeter
Outer Race Width	0.709 Inch 18 Millimeter
Bore	3.74 Inch 95 Millimeter
bore diameter:	95 mm
static load capacity:	33500 N
outside diameter:	130 mm
precision rating:	ABEC 1 (ISO Class Normal)
overall width:	18 mm
finish/coating:	Uncoated

bore type:	Round
cage material:	Steel
closure type:	Double Sealed
outer ring width:	18 mm
row type & fill slot:	Single Row Non-Fill Slot
fillet radius:	1.1 mm
internal clearance:	C0
maximum rpm:	4800 RPM
operating temperature range:	-10 to +110 °C
series:	69
dynamic load capacity:	33500 N
SRI	5.34
hidYobi	6919VV
LangID	1
D_	130
SREX	0.025
B_	18
da min	101.5
hidTable	ecat_NSRDGB
SRE	5.34
mass	0.601
GRS rpm	4800
ra	1
SRIX	0.025
D_a	123.5
SRIN	-0.025
C0	33.5
fo	16.6
SREN	-0.025

DE_	122.819
Prod_Type3	DGBB_SR_VV
DA_	10.319
bomp	0
Z_	19
yobi	6919VV
C_conv	33500
ALPHA_	0
SDM_	112.5
r	1.1
KBRG	6151
SBRG	19
DI_	102.181