## NSK SRIX 0.05 55x100x25mm Self aligning ball bearings

Bearing	2211
number Size (mm)	55x189x25
Brand	33.09KZ 18KX
Bore	
Diameter	55
(mm)	
Outer Diameter	160
(mm)	
Width (mm)	25
d	55 m
D	100 ms
B C	25 m
r min.	25 m
da min.	3 m
Da max.	92 mn
ra max.	1.5 mm
Weight	0.746 Kg
Basic	
dynamic load rating	26.7 MI
(C)	
Basic	
static load rating (CB)	9.9 MI
(Grease)	
(urease) Lubrication	6 000 r/min
Speed	<u> </u>
(Oil) Lubrication	7 100 r/min
Lubrication	/ 100 f/min
Calculation	
factor (e)	9.28
Calculation	2.4
factor (YB)	
Calculation factor (Y2)	3.5
SRI	5.42
Y3	2.3
hidYobi	201
hidYobi LangID	2211 1
hidYobi LangID PCD	201 1 71.5
hidYobi LangID PCD D_	2211 211 77.5
hidYobi LangID PCD D_ Y2	2211 1 1 77.5 180 3.5
hidYobi LangID PCD D_ Y2 SREX	2211 2 1 77.5 100 3.5
hidYobi LangID PCD D_ Y2 SREX cyl count	7211 1 1 77.5 100 3.3 0 19
hidYobi LangID PCD D_ Y2 SREX cyl count B_	2211 1 17.5 180 3.5 6 39 39
hidYobi LangID PCD D_ Y2 SREX cyl count B_ CAD hidTable	2211 17.5 180 3.5 6 19 19 19 19 19 19 19 19 19 19 19 19 19
hidYobi LangIO PCD D_ Y2 SREX cyl count B_ CAD hidTable Oil rpm	2211 1 77.5 180 3.13 3.13 3.13 3.13 3.13 3.13 3.13 3.1
hidYobi LangID PCD D_ Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE	2211 1 77.5 180 3.5 6 19 19 19 19 19 19 19 19 19 19 19 19 19
hidYobi LangID PCD D_ Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y8	2231  17.5  180  3.5  8  9  181  3.7  185  186  3.7  187  3.8  187  3.9  3.9  3.9  3.9  3.9  3.9  3.9  3.
hidYobi LangID PCD D_ Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y8 mmss	2211 17.5 180 3.5 6 19 19 21 11 17.5 10 10 10 10 10 10 10 10 10 10 10 10 10
hidYobi LangID PCD D_ Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y0 mass	2231  1 77.5  180  3.5  6  9  181  182  183  184  185  186  187  187  187  188  189  189  189  189
hidYobi LangID PCD D_ Y2 SREX cyl count B_ CAD hidTable Oil rpm SRE Y8 mass ra GRS rpm	2211 1 77.5 180 3.5 0 19 19 19 19 19 19 19 19 19 19 19 19 19
hidYobi LangID PCD D Y2 SREX cyl count B CAD hidTable Oil rpm SRE Y0 mass ra GRS rpm SRIX groove	2211 17.5 180 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.
hidrobi LangID PCD PCD D_ Y2 SREX cyl count B_ CAD hidrable Oil rpm SRE Y8 mass ra GRS rpm SRIX groove inner	2211 2
hidrobi LangID PCD D_ YZ YZ YZ YZ Cyl count B_ CAD hidrable Osit rps SRE Y0 GRS rps SSKE GRS rps SSKE Ta GRS rps SSKI SSKIX Groove Inner D_a	2211 1 77.5 180 180 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5
hidrobi LangID PCD PCD PCD SREX cyl count B CAD CAD hidrabe SRE 70 Rass GRS rpm SAIX	2211 1 77.5 188 198 198 198 198 199 199 199 199 199
hidrobi LangID PCD PCD PCD SREX cyl count B CAD hidrable Oil rpm SRE V0 R8SE V	2211 1 77.5 180 180 183 183 184 185 185 185 185 185 185 185 185 185 185
hidrobi LangID PCD PCD PCD SREX cyl count B CAD CAD hidrabe SRE 70 Rass GRS rpm SAIX	2211 1 77.5 188 198 198 198 198 199 199 199 199 199
hidrobi LangID PCD D_ SEEX Cyl count B_ Lidhable Oil rpm SEE GS rpm SAIX GRS rpm	2211 1 77.5 180 180 183 183 184 185 185 185 185 185 185 185 185 185 185
hidrobi LangtD PCD PCD PCD PCD PCD PCD PCD PCD PCD PC	2231  1 77.5  180  1.0  1.0  1.0  1.0  1.0  1.0  1.0
hidrobi LangID PCD PCD PCD PCD PCD PCD PCD PCD PCD PC	2211 1 77.5 180 180 183 183 184 185 185 185 185 185 185 185 185 185 185
hidrobi LangID PCD PCD PCD PCD PCD PCD PCD PCD PCD PC	2231  1 77.5  180  180  1.5  18  181  182  183  184  185  185  185  185  185  185  185
hidrobi LangID PCD PCD PCD PCD PCD PCD PCD PCD PCD PC	2211 17.5 180 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.
hidrobi LangID PCD PCD PCD PCD PCD PCD PCD PCD PCD PC	2211 1
hidrobi LangID FCD D_ SEZ Y2 Y2 Y3 SMEX Cyl count B CAN	2211 17.5 188 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
hidrobi LangID PCD 0_ 172 SREX cyl count 8_ CAD hidrable Gil rpm Mass GRS rpm SRIX SRIX SRIX SRIX SRIX SRIX SRIX SRIX	2211 1
hidrobi LangID FCD D TY2 SMEX Cyl count SME CAD Aidfable TO MASS MASS MASS MASS MASS MASS MASS MAS	2211 17.5 180 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.
hidrobi LangID PCD 0_ 172 SREX cyl count 8_ CAD hidrable Gil rpm Mass GRS rpm SRIX SRIX SRIX SRIX SRIX SRIX SRIX SRIX	2211 1
hidrobi LangID PCD 0 0 172 SREX cyl count 6 CAD Liddel Count 18 CAD Liddel Count 18 SRIX TO SRIX SRIX SRIX SRIX SRIX SRIX SRIX SRIX	2211 17.5 180 180 181 180 181 180 181 180 181 180 180
Nidrobi LangID PCD PCD PCD PCD PCD PCD PCD PCD PCD PC	2211 1