



(oil)	
Lubrication Speed	6700 r/Min
Calculation factor (a)	0.32
Calculation factor (b)	2
Calculation factor (c)	3.1
Category	Bearings
BDI	0.0
Inventory	
Manufacturer	NSK
Name	
Minimum Buy Quantity	N/A
Weight / Kilogram	0.412
Product Group - BDI	BB4311
V3	2.1
hidf0b1	222070AE4
LangID	1
V5	2
D	72
V2	3.1
Match rpm	0
B	23
CAD	<a href="https://service.web2cad.co.jp/pcom/maker_login.php?maker=NSK&amp;BBLanguage=j&amp;id=nsk_rb/roller_bearings/spherical_rb/tapered_boru_asutab.prj&amp;varset={STAN-3} {ORBEH-222070AE4} {SD-35} {b-72} {B-23.8} {B-1.1} {CR1-69080} {COR1-71080} {L1-7500} {UP-3} {LG-5380} {L0-6700} {DA1-42} {DA2-43} {DA3-45} {DA4-43} {DA-1.8} {E-0.32} {F2-3.1} {F3-2.1} {F0-2.8} {MSS-0.42}">https://service.web2cad.co.jp/pcom/maker_login.php?maker=NSK&amp;BBLanguage=j&amp;id=nsk_rb/roller_bearings/spherical_rb/tapered_boru_asutab.prj&amp;varset={STAN-3} {ORBEH-222070AE4} {SD-35} {b-72} {B-23.8} {B-1.1} {CR1-69080} {COR1-71080} {L1-7500} {UP-3} {LG-5380} {L0-6700} {DA1-42} {DA2-43} {DA3-45} {DA4-43} {DA-1.8} {E-0.32} {F2-3.1} {F3-2.1} {F0-2.8} {MSS-0.42}</a>
id_min	42
hidf0b1e	ocat_NESP0R
oil rpm	6700
id	2
max	0.42
GRS rpm	5380
ra	1
TSR rpm	7500
CR	71
DE	64.510
DB	1
Prod Type3	SHR_CTB_TB
X1	1
X2	0.67
S18	7.5
e	0.32
DA	10.2
Donp	222070AE4
Z	14
ALP2	18
ALP1	12
ALD	0
D_a_max	65
D_a_min	63
idb	222070AE4
ALP5L	0.212
SM	54.547
r	1.1
SRG	232
SRG	22
BT	44.576
calcurl	/bearingguide/html/calculation.jsp