

220x400x144 bearing size pdf file

Our company offers different 220x400x144 bearing at Wholesale Price? Here, you can get high quality and high efficient 220x400x144 bearing

23244EW33K Nachi Roller Bearing Tapered Bore 23244EW33K Nachi Roller Bearing Tapered Bore 220x400x144 Bearings

KOYO 23244RHAK Bearings Price, 220x400x144, Check price now This KOYO 23244RHAK bearing is the original product, with best price, fast delivery and best quality. The bearing's dimensions are 220x400x144 23244 CC/W33 SKF Spherical Roller Bearing - 220x400x144 Product: 23244 CC/W33 SKF Spherical Roller Bearing | Brand: SKF | Size: 220x400x144 | In Stock | All Orders Shipped via DHL | Quality Bearings Online LTD

@@@@@@@@								
	D	d	B	C	SRE	EAN	D_a	2B_
74550-90 264	-	1.772 Inch 45 Mill	-	-	-	-	-	-
TP- GTM-215	-	-	7.1250 in	-	-	-	-	-
2MMVC91 18HX SUL	-	-	-	-	-	-	-	-
F4B- E-108R	9.3800 to 11.2500 in	-	4.3000 in	-	-	-	-	-
95475-90 144	-	-	-	-	-	07824766 73536	-	-
F4B-SCE Z-20M- PCR	127 mm	3-13/16 in	11/16 in	-	-	-	-	-
750550-2 FC- IP-207LE	- 3/8 in	-	-	-	-	-	-	-
78250-90 024	-	-	-	-	-	07179052 21965	-	-
WSTU- SC-110L	3.9370 in	2.0000 in	-	-	-	-	-	-
3MMV930 5HXVVSU LFS934	6 Inch 152.4 Milli	3.875 Inch 98.425	-	-	-	-	-	-
TB- SXV-35M	-	-	27 mm	-	-	-	-	-
2924B-3	-	-	-	-	-	06628647 25057	-	-
P2B-GTM AH-55M	-	6 in	-	-	-	-	-	-

F2B-SCM-35M	6.2500 in	-	-	-	-	-	-	-
2MM9103WI DUL	-	2.688 Inch 68.275	-	-	-	-	-	-
INS-SXR-105	-	-	-	-	-	-	-	-
526191C D-3	-	-	-	-	-	-	-	-
INS-SXR-108-HT	-	-	120mm	-	-	-	-	-
23144KY MBW507 C08C3	-	-	-	-	-	08082503 14751	-	-
F4B-SXR-108-FF	8.66 to 9-1/2 i	2.1875 in	-	-	-	-	-	-
05075-3	-	-	-	-	-	40266772 84846	-	-
EF4B-S2-300RE	100 mm	65 mm	-	-	-	-	-	-
H715336-2	-	-	-	-	-	73165766 03686	-	-
P2B-UN2-208E	10.7500 in	5.1875 in	4.6260 in	-	-	-	-	-
5206KG C3	-	-	-	-	-	88655903 29397	-	-
P2B-SCA H-111	6.2500 to 7.0000 in	1.5000 in	-	-	-	-	-	-
LM30081 1-2	-	-	-	-	-	-	-	-
FC-S2-115L	-	-	-	-	-	-	-	-
EE181453 -2	-	-	-	-	-	-	-	-
F2B-DL-1 12-NL	-	3.2500 in	-	-	-	-	-	-
2MMC931 7WI DUL	-	0.787 Inch 20 Mill	-	-	-	-	-	-
60449	-	1.0000 in	1-3/8 in	-	-	-	-	-
2MMV931 1WICRDU M	-	-	-	-	-	08885691 28928	-	-
67576	3/16 in	1/8 in	-	-	-	-	-	-
LSE700B RHSATL	-	-	-	-	-	-	-	-
F2B-SC-1 08-NL	5.0300 in	-	-	-	-	-	-	-

F4S-IP-110L	140mm	65mm	48mm	-	-	-	-	-
NP241715-2	-	-	-	-	-	-	-	-
INS-SC-012-CR	-	-	-	-	-	-	-	-
6576CP-2	-	-	-	-	-	-	-	-
P4B-S2-415LE	-	3.0000 in	-	-	-	-	-	-
EE244180-902A4	-	-	-	-	-	0800675110789	-	-
EP2B-IP-308LE	-	65mm	18mm	-	-	-	-	-
LM757010B-2	-	-	-	-	-	-	-	-
FC-GTM-103	-	-	-	-	-	-	-	-
L812111-3	1.688 Inch 42.87 M	-	-	-	-	0662461233955	-	-
P2B-SXRH-112-E	6.1882 in	1.8750 in	7.4375 in	-	-	-	-	-
RASC13/16	5.709 Inch 145 Mil	3.74 Inch 95 Milli	-	-	-	-	-	-
P4B532-I SAF-507R E	-	-	-	-	-	-	-	-
3MMC220 WI DUH	-	-	-	-	-	-	-	-
WSTU-DL-215	-	-	-	23.3	3.51	-	57	24
HH932132-3	-	-	-	-	-	-	-	-
P2B-IP-102L	2.5000 in	-	-	-	-	-	-	-
87762-902A1	-	-	-	-	-	-	-	-
P2B-SD-106	-	75 mm	3.2500 in	-	-	-	-	-
H924043-2	0 Inch 0 Millimete	-	1 Inch 25.4 Millim	-	-	0053893641775	-	-
P2B-K-112R	-	45 mm	19 mm	-	-	-	-	-
NA759-90045	-	-	-	-	-	0782475595136	-	-
WSTU-	28 mm	15 mm	7 mm	-	-	-	-	-

SC-211								
MUOA 2 3/16	-	1.772 Inch 45 Mill	-	-	-	-	-	-
NSTU- LT10-106	3.7188 in	-	-	-	-	-	-	-
432B-2	-	-	-	-	-	00877961 74573	-	-
EF4B-S2- 107RE	-	1.2500 in	1.52 in	-	-	-	-	-
HM25901 0-2	-	4.331 Inch 110 Mil	-	-	-	-	-	-
P4B048-U SAF-815T I	-	-	-	-	-	-	-	-
P2B511-U SAF-115T TAH	-	-	-	-	-	-	-	-
HM53531 0B-2	-	-	-	-	-	06623271 75504	-	-
CP4B540- USAF-703 II	-	-	14mm	-	-	-	-	-
593-9028 2	-	-	4.921 Inch 125 Mil	-	-	-	-	-
CH4S-522 -USAF SMART	-	5.9375 in	-	-	-	-	-	-
3MMV910 3HXVVSU MFS637 37654	5.875 Inch 149.225	-	-	-	-	-	-	-
67782-90 274	-	0.3750 in	-	-	-	-	-	-
67782-90 274	-	-	-	-	-	08834505 06373	-	-
F4S- S2-315R	-	-	-	-	-	-	-	-
EE737173 -90029	-	-	-	-	-	-	-	-
CYL- LT7-104	115 mm	-	-	-	-	-	-	-
67885-50 000/6782 0B-50000	-	-	-	-	-	-	-	-
FC- SXR-60M	4-1/2 in	2 in	-	-	-	-	-	-
NJ2328E MAC3	-	-	-	-	-	-	-	-

EP2B-IP-300RE	-	-	-	-	-	-	-	-
JHM516849-90KA2	-	-	-	-	-	-	-	-
NSTU-SCED-25M	6.1875 in	1.9375 in	7.7500 in	-	-	-	-	-
2MM9124WIQUH	-	-	-	-	-	00139920 27276	-	-

Cylindrical Roller Bearing 3004244 Bearing Size 220x400x1441, Description of goods: Cylindrical Roller Bearings probably have the simplest construction in the roller bearings category. These bearings are suitable for

23244EW33K Nachi Roller Bearing Tapered Bore - Amazon23244EW33K Nachi Roller Bearing Tapered Bore 220x400x144 Bearings: Amazon.com: Industrial & Scientific220x400x144 Bearings | Bearings Online CatalogueAll 220x400x144 bearings. Bearing 23244 CC/W33 (Spherical roller bearings / SKF) Bearing 23244 KCW33+AH2344 (Spherical roller bearings / CX)

@@@@@				
SKF	IKO	Timken	FAG	NSK
PV2R23-65-60-F-RAAA-41	RG-03---22	PV2R12-8-33-F-RAA-40	PV2R3-116-F-RAA-4222	PV2R2-59-F-LAA-4222
DSG-03-50 Single	PV2R34-116-184-F-RAAA-31	PV2R2-41-F-RAA-4222	PV2R13-6-116-F-RAAA-41	PV2R14-25-153-F-RAAA-31
PV2R23-65-66-F-RAAA-41	RG-06---22	PV2R12-8-33-L-RAA-40	PV2R3-116-F-RAB-4222	PV2R2-59-F-LAB-4222
DSG-03-50 Double	PV2R34-116-200-F-RAAA-31	PV2R2-41-L-LAA-4222	PV2R13-6-52-F-RAAA-41	PV2R14-25-184-F-RAAA-31
PV2R23-65-76-F-RAAA-41	RG-10---22	PV2R12-8-41-F-RAA-40	PV2R4-136-F-RAA-4222	PV2R2-65-F-LAA-4222
Dshg-03 Single	PV2R34-116-237-F-RAAA-31	PV2R2-41-F-LAA-4222	PV2R13-6-60-F-RAAA-41	PV2R14-25-200-F-RAAA-31
PV2R23-65-85-F-RAAA-41	FG-01	PV2R12-8-41-L-RAA-40	PV2R4-136-F-RAB-4222	PV2R2-65-F-LAB-4222
Dshg-03 Double	PV2R34-125-136-F-RAAA-31	PV2R2-41-L-RAB-4222	PV2R13-6-66-F-RAAA-41	PV2R14-25-237-F-RAAA-31
PV2R23-65-94-F-RAAA-41	FG-02	PV2R12-8-47-F-RAA-40	PV2R4-153-F-RAA-4222	PV2R3-76-F-LAA-4222
Dshg-04 Sheet	PV2R34-125-153-F-RAAA-31	PV2R2-47-L-RAA-4222	PV2R13-6-94-F-RAAA-41	PV2R14-31-136-F-RAAA-31
PV2R33-116-116F-RAAA-31	FG-03	PV2R12-8-47-L-RAA-40	PV2R4-153-F-RAB-4222	PV2R3-76-F-LAB-4222
Dshg-04 Double	PV2R34-125-184-F-RAAA-31	PV2R2-47-L-RAB-4222	PV2R13-8-116-F-RAAA-41	PV2R14-31-153-F-RAAA-31
PV2R33-116-52-F-	FG-06	PV2R12-8-53-F-	PV2R4-184-F-	PV2R3-94-F-

RAAA-31		RAA-40	RAA-4222	LAA-4222
Dshg-06 Single	PV2R34-125-200-F-RAAA-31	PV2R2-53-L-RAA-4222	PV2R13-8-52-F-RAAA-41	PV2R14-31-184-F-RAAA-31
PV2R33-116-60-F-RAAA-31	FCG-01	PV2R12-8-53-L-RAA-40	PV2R4-184-F-RAB-4222	PV2R3-94-F-LAB-4222
Dshg-06 Double	PV2R34-125-237-F-RAAA-31	PV2R2-53-L-RAB-4222	PV2R13-8-60-F-RAAA-41	PV2R14-31-200-F-RAAA-31
PV2R33-116-76-F-RAAA-31	FCG-02	PV2R12-8-59-F-RAA-40	PV2R4-200-F-RAA-4222	PV2R3-116-F-LAA-4222
Dshg-10 Single	PV2R34-52-136-F-RAAA-31	PV2R2-59-L-RAA-4222	PV2R13-8-66-F-RAAA-41	PV2R14-6-136-F-RAAA-31
PV2R33-116-94-F-RAAA-31	FCG-03	PV2R12-8-59-L-RAA-40	PV2R4-200-F-RAB-4222	PV2R3-116-F-LAB-4222
Dshg-10 Double	PV2R34-52-153-F-RAAA-31	PV2R2-59-L-RAB-4222	PV2R13-8-76-F-RAAA-41	PV2R14-6-153-F-RAAA-31
PV2R33-52-116-F-RAAA-31	FCG-06	PV2R12-8-65-F-RAA-40	PV2R4-237-F-RAA-4222	PV2R4-136-F-LAA-4222
DT-01-22	PV2R34-52-184-F-RAAA-31	PV2R2-65-L-RAA-4222	PV2R13-8-94-F-RAAA-41	PV2R14-6-184-F-RAAA-31
PV2R33-52-52-F-RAAA-31	SRT-03--50	PV2R12-8-65-L-RAA-40	PV2R4-237-F-RAB-4222	PV2R4-136-F-LAB-4222
DG-01-22	PV2R34-52-200-F-RAAA-31	PV2R2-65-L-RAB-4222	PV2R14-10-136-F-RAAA-31	PV2R14-6-237-RAAA-31
PV2R33-52-60-F-RAAA-31	SRT-06--50	PV2R13-17-116-F-RAAA-41	PV2R2-41-L-LAB-4222	PV2R4-153-F-LAA-4222
DT-02- 22	PV2R12-23-65-F-RAA-40	PV2R3-76-L-RAA-4222	PV2R14-10-153-F-RAAA-31	PV2R14-8-136-F-RAAA-31
PV2R33-52-66-F-RAAA-31	PV2R12-23-65-L-RAA-40	PV2R13-17-52-F-RAAA-41	PV2R2-47-L-LAA-4222	PV2R4-153-F-LAB-4222
DG-02- 22	PV2R12-25-26-F-RAA-40	PV2R3-76-L-RAB-4222	PV2R14-10-184-F-RAAA-31	PV2R14-8-153-F-RAAA-31
PV2R33-52-76-F-RAAA-31	PV2R12-25-26-L-RAA-40	PV2R13-17-60-F-RAAA-41	PV2R2-47-L-LAB-4222	PV2R4-184-F-LAA-4222
BT-03- 32	PV2R12-25-33-F-RAA-40	PV2R3-94-L-RAA-4222	PV2R14-10-200-F-RAAA-31	PV2R14-8-184-F-RAAA-31
PV2R33-52-94-F-RAAA-31	PV2R12-25-33-L-RAA-40	PV2R13-17-66-F-RAAA-41	PV2R2-53-L-LAA-4222	PV2R4-184-F-LAB-4222
BT-06- 32	PV2R12-25-41-F-RAA-40	PV2R3-94-L-RAB-4222	PV2R14-10-237-F-RAAA-31	PV2R14-8-200-F-RAAA-31
PV2R33-60-116-F-RAAA-31	PV2R12-25-41-L-RAA-40	PV2R13-17-76-F-RAAA-41	PV2R2-53-L-LAB-4222	PV2R4-200-F-LAA-4222
BT-10- 32	PV2R12-25-47-F-RAA-40	PV2R3-116-L-RAA-4222	PV2R14-12-136-F-RAAA-31	PV2R14-8-237-F-RAAA-31
PV2R33-60-52-F-RAAA-31	PV2R12-25-47-L-RAA-40	PV2R13-17-94-F-RAAA-41	PV2R2-59-L-LAA-4222	PV2R4-200-F-LAB-4222
BG-03- 32	PV2R12-25-53F-	PV2R3-116-L-	PV2R14-12-153-F-	PV2R23-26-108-F-

	RAA-40	RAB-4222	RAAA-31	RAAA-41
PV2R33-60-60-F-RAAA-31	PV2R12-25-53-L-RAA-40	PV2R13-19-116-F-RAAA-41	PV2R2-59-L-LAB-4222	PV2R4-237-F-LAA-4222
BG-06- 32	PV2R12-25-59-F-RAA-40	PV2R4-136-L-RAA-4222	PV2R14-12-184-F-RAAA-31	PV2R23-26-116-F-RAAA-41
PV2R33-60-66-F-RAAA-31	PV2R12-25-59-L-RAA-40	PV2R13-19-52-F-RAAA-41	PV2R2-65-L-LAA-4222	PV2R4-237-F-LAB-4222
BG-10- 32	PV2R12-25-65-F-RAA-40	PV2R4-136-L-RAB-4222	PV2R14-12-200-F-RAAA-31	PV2R23-26-125-F-RAAA-41
PV2R33-60-76-F-RAAA-31	PV2R12-25-65-L-RAA-40	PV2R13-19-60-F-RAAA-41	PV2R2-65-L-LAB-4222	PV2R23-26-52-F-RAAA-41
S-BG-03- 40	PV2R12-31-26-F-RAA-40	PV2R4-153-L-RAA-4222	PV2R14-12-237-F-RAAA-31	PV2R23-26-60-F-RAAA-41
PV2R33-60-94-F-RAAA-31	PV2R12-31-26-L-RAA-40	PV2R13-19-66-F-RAAA-41	PV2R3-76-L-LAA-4222	PV2R23-26-66-F-RAAA-41
S-BG-06- 40	PV2R12-31-33-F-RAA-40	PV2R4-153-L-RAB-4222	PV2R14-14-136-F-RAAA-31	PV2R23-26-76-F-RAAA-41
PV2R33-66-116-F-RAAA-31	PV2R12-31-33-L-RAA-40	PV2R13-19-76-F-RAAA-41	PV2R3-76-L-LAB-4222	PV2R23-26-85F-RAAA-41
S-BG-10- 40	PV2R12-31-41-F-RAA-40	PV2R4-184-L-RAA-4222	PV2R14-14-153-F-RAAA-31	PV2R12-10-26-F-RAA-40
PV2R33-66-52-F-RAAA-31	PV2R12-31-41-L-RAA-40	PV2R13-19-94-F-RAAA-41	PV2R3-94-L-LAA-4222	PV2R12-10-26-L-RAA-40
BST-03-2B*-46	PV2R12-31-47-F-RAA-4	PV2R4-184-L-RAB-4222	PV2R14-14-184-F-RAAA-31	PV2R12-10-33-F-RAA-40
PV2R33-66-60-F-RAAA-31	PV2R12-31-47-L-RAA-4	PV2R13-23-116-F-RAAA-41	PV2R3-94-L-LAB-4222	PV2R12-10-33-L-RAA-40
BST-03-3C*-46	PV2R12-31-53-F-RAA-4	PV2R4-200-L-RAA-4222	PV2R14-14-200-F-RAAA-31	PV2R12-10-41-F-RAA-40
PV2R33-66-66-F-RAAA-31	PV2R12-31-53-L-RAA-4	PV2R13-23-52-F-RAAA-41	PV2R3-116-L-LAA-4222	PV2R12-10-41-L-RAA-40
BST-06-2B*-46	PV2R12-31-59-F-RAA-4	PV2R4-200-L-RAB-4222	PV2R14-14-237-F-RAAA-31	PV2R12-10-47-F-RAA-40
PV2R33-66-76-F-RAAA-31	PV2R12-31-59-L-RAA-4	PV2R13-23-60-F-RAAA-41	PV2R3-116-L-LAB-4222	PV2R12-10-47-L-RAA-40
BST-06-3C*-46	PV2R12-31-65-F-RAA-4	PV2R4-237-L-RAA-4222	PV2R14-17-136-F-RAAA-31	PV2R12-10-53-F-RAA-40
PV2R33-66-94-F-RAAA-31	PV2R12-31-65-L-RAA-4	PV2R13-23-66-F-RAAA-41	PV2R4-136-L-LAA-4222	PV2R12-10-53-L-RAA-40
BST-10-2B*-46	PV2R12-6-26-F-RAA-40	PV2R4-237-L-RAB-4222	PV2R14-17-153-F-RAAA-31	PV2R12-10-59-F-RAA-40
PV2R33-76-116-F-RAAA-31	PV2R12-6-26-L-RAA-40	PV2R13-23-76-F-RAAA-41	PV2R4-136-L-LAB-4222	PV2R12-10-59-L-RAA-40
BST-10-3C*-46	PV2R12-6-33-F-RAA-40	PV2R2-41-F-RAB-4222	PV2R14-17-184-F-RAAA-31	PV2R12-10-65-F-RAA-40
PV2R33-76-52-F-	PV2R12-6-33-L-	PV2R13-23-94-F-	PV2R4-153-L-	PV2R12-10-65-L-

RAAA-31	RAA-40	RAAA-41	LAA-4222	RAA-40
BSG-03-2B*-46	PV2R1-25-L-RAB-4222	PV2R2-47-F-RAA-4222	PV2R14-17-200-F-RAAA-31	PV2R12-12-26-F-RAA-40
PV2R33-76-60-F-RAAA-31	PV2R12-6-41-F-RAA-40	PV2R13-25-116-F-RAAA-41	PV2R4-153-L-LAB-4222	PV2R12-12-26-L-RAA-40
BSG-03-3C*-46	PV2R1-25-F-RAB-4222	PV2R2-47-F-RAB-4222	PV2R14-17-237-F-RAAA-31	PV2R12-12-33-F-RAA-40
PV2R33-76-66-F-RAAA-31	PV2R12-6-41-L-RAA-40	PV2R13-25-52-F-RAAA-41	PV2R4-184-L-LAA-4222	PV2R12-12-33-L-RAA-40
BSG-06-2B*-46	PV2R1-25-L-LAB-4222	PV2R2-53-F-RAA-4222	PV2R14-19-136-F-RAAA-31	PV2R12-12-41-F-RAA-40
PV2R33-76-76-F-RAAA-31	PV2R12-6-47-F-RAA-40	PV2R13-25-60-F-RAAA-41	PV2R4-184-L-LAB-4222	PV2R12-12-41-L-RAA-40
BSG-06-3C*-46	PV2R1-25-F-LAB-4222	PV2R2-53-F-RAB-4222	PV2R14-19-153-F-RAAA-31	PV2R12-12-47-F-RAA-40
PV2R33-76-94-F-RAAA-31	PV2R12-6-47-L-RAA-40	PV2R13-25-66-F-RAAA-41	PV2R4-200-L-LAA-4222	PV2R12-12-47-L-RAA-40
BSG-10-2B*-46	PV2R1-31-L-RAA-4222	PV2R2-59-F-RAA-4222	PV2R14-19-184-F-RAAA-31	PV2R12-12-53-F-RAA-40
PV2R33-94-116-F-RAAA-31	PV2R12-6-53-F-RAA-40	PV2R13-25-76-F-RAAA-41	PV2R4-200-L-LAB-4222	PV2R12-12-53-L-RAA-40
BSG-10-3C*-46	PV2R1-31-F-RAA-4222	PV2R2-59-F-RAB-4222	PV2R14-19-200-F-RAAA-31	PV2R12-12-59-F-RAA-40
PV2R33-94-52-F-RAAA-31	PV2R12-6-53-L-RAA-40	PV2R13-25-94-F-RAAA-41	PV2R4-237-L-LAA-4222	PV2R12-12-59-L-RAA-40
S-BSG-03-2B*	PV2R1-31-L-LAA-4222	PV2R2-65-F-RAA-4222	PV2R14-19-237-F-RAAA-31	PV2R12-12-65-F-RAA-40
PV2R33-94-60-F-RAAA-31	PV2R12-6-59-F-RAA-40	PV2R13-31-116-F-RAAA-41	PV2R4-237-L-LAB-4222	PV2R12-12-65-L-RAA-40
S-BSG-03-3C*	PV2R1-31-F-LAA-4222	PV2R2-65-F-RAB-4222	PV2R14-23-136-F-RAAA-31	PV2R12-14-26-F-RAA-40
PV2R33-94-66-F-RAAA-31	PV2R12-6-59-L-RAA-40	PV2R13-31-52-F-RAAA-41	PV2R2-41-F-LAB-4222	PV2R12-14-26-L-RAA-40
S-BSG-06-2B*	PV2R1-31-L-RAB-4222	PV2R3-76-F-RAA-4222	PV2R14-23-153-F-RAAA-31	PV2R12-14-33-F-RAA-40
PV2R33-94-76-F-RAAA-31	PV2R12-6-65-F-RAA-40	PV2R13-31-60-F-RAAA-41	PV2R2-47-F-LAA-4222	PV2R12-14-33-L-RAA-40
S-BSG-06-3C*	PV2R1-31-F-RAB-4222	PV2R3-76-F-RAB-4222	PV2R14-23-184-F-RAAA-31	PV2R12-14-41-F-RAA-40
PV2R33-94-94-F-RAAA-31	PV2R12-6-65-L-RAA-40	PV2R13-31-66-F-RAAA-41	PV2R2-47-F-LAB-4222	PV2R12-14-41-L-RAA-40
S-BSG-10-2B*	PV2R1-31-L-LAB-4222	PV2R3-94-F-RAA-4222	PV2R14-23-200-F-RAAA-31	PV2R12-14-47-F-RAA-40
PV2R34-116-136-F-RAAA-31	PV2R12-8-26-F-RAA-40	PV2R13-31-76-F-RAAA-41	PV2R2-53-F-LAA-4222	PV2R12-14-47-L-RAA-40
S-BSG-10-3C*	PV2R1-31-F-	PV2R3-94-F-	PV2R14-23-237-F-	PV2R12-14-53-F-

	LAB-4222	RAB-4222	RAAA-31	RAA-40
PV2R34-116-153-F-RAAA-31	PV2R12-8-26-L-RAA-40	PV2R13-31-94-F-RAAA-41	PV2R2-53-F-LAB-4222	-
-	PV2R2-41-L-RAA-4222	-	PV2R14-25-136-F-RAAA-31	-

Spherical roller bearing 220x400x144 23244-BE-XL-K FAGSpherical roller bearing 220x400x144 23244-BE-XL-K FAG Weight (Kg): 75,46 -d - Internal diameter (mm): 220 -D - External diameter (mm): 400 -B - Thickness (FAG 23244K.MB+H2344X Bearing 220x400x144 SphericalPart Number 23244K.MB+H2344X Spherical Roller Bearings (FAG) Old Code bearing Dimensions (mm) Inside diameter ID d 220 Outside diameter OD D 400

NSK 23244CKE4 Spherical roller bearings | 220x400x144.0mmNSK 23244CKE4 Spherical roller bearings | 220x400x144.0mm. Also known as : 23244CKE4. Inside Diameter: 220 mm; Outside Diameter: 400 mm; Width: 144 23244EW33 Nachi Roller Bearing Japan 220x400x14423244EW33 Nachi Roller Bearing Japan 220x400x144 Spherical Bearings