

timken pillow block bearings size chart mm

Our company offers different timken pillow block bearings, timken bearing 3d model, pillow block bearings cad drawings, timken er24 at Wholesale Price? Here, you can get high quality and high efficient timken pillow block bearings

SAF Pillow Block Bearing Housing | The Timken Company
Timken SAF pillow blocks combine rugged cast-iron or cast-steel housings with high capacity spherical roller bearings to meet the toughest demands of heavy industry. Each pillow block contains an advanced-design spherical roller bearing with improved geometry and raceway finish

Bearing Housing Units | The Timken Company
Use housing units to protect bearings in debris-filled, contaminated or high-moisture Solid Block – Spherical Roller Bearing. Cast steel SAF Pillow Blocks Timken® SNT Plummer Block Catalog for easy installation, our ball housed units can be ordered pre-assembled with bearings, housings, seals and locking systems. choose from pillow blocks,

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	a	b	B	d	G	F	T	h
MUCECH202NPRF	-	-	-	-	-	-	-	-
6305 M P/6 C/4	-	22.3 mm	-	-	-	734 mm	-	-
NU-1964E M	-	-	20mm	70mm	-	-	-	-
53414-U	-	-	174mm	-	-	-	-	-
UCLP211-34	-	-	-	-	-	-	-	-
BLFL1-8N P	-	-	-	-	-	-	-	-
UCWTPL207-23CB	60,4 mm	-	-	65 mm	-	-	-	-
UCFL212-36C	-	-	-	-	-	-	-	-
UCLP207-21C4HR5	-	-	7 mm	-	-	-	-	-
UCNFL208-24MZ2B	-	-	-	75,000 mm	-	-	-	-
UENFL209-28W	-	-	48 mm	160 mm	-	-	-	-
UCFX14	-	-	37 mm	30 mm	-	-	-	-
UCTB210-32	-	-	-	-	-	-	-	-
BF206-18	-	-	36 mm	105 mm	-	-	-	-
MUCF210	-	-	-	-	-	-	-	-

-30								
MUCTBL207-23W	-	-	-	35 mm	-	-	-	-
UEL206-20NP	-	-	-	-	-	-	-	-
UKP326+H2326	-	-	-	-	-	-	-	-
1316 C/3	-	-	40.00 mm	130.000 mm	-	-	-	-
GEZ-412ES	-	-	55 mm	-	-	-	-	270 mm
24134-K30 M C/3	-	-	27mm	65mm	-	-	-	-
I-71224	-	-	36mm	45mm	-	-	-	-
23072 M C/4	-	-	60 mm	260 mm	-	285 mm	-	-
NAO-20 X 35 X 26	-	-	-	-	-	-	-	-
6007-2RS C/4	-	-	47.00 mm	100.000 mm	-	-	-	-
KB-45 XPO	-	-	21mm	35mm	-	-	-	-
NA-4916	-	-	-	139.7 mm	-	-	160.34 mm	-
GE-160ES	-	-	-	-	-	-	-	-
93412	-	-	18mm	85mm	-	-	-	-
61902-2RS	-	-	24mm	-	-	-	-	-
K-17 X 21 X 10	-	-	20mm	160mm	-	-	-	-
NU-1012 M C/3	-	-	12mm	17mm	-	-	-	-
IR-90 X 100 X 30	-	16.7 mm	180 mm	-	Tr 360x5	-	-	-
53318-U	-	-	25mm	75mm	-	-	-	-
NCF-18/6 70V BR	-	-	-	-	-	-	-	-
NCF-3017 V	-	-	-	-	-	-	-	-
31308	-	-	23mm	40mm	-	-	-	-
53212	-	-	25mm	45mm	-	-	-	-
RNA-2206 -2RSX	-	-	-	-	-	-	-	-
21317 M	-	-	31mm	65mm	-	-	-	-
NU-344E	-	-	-	-	-	-	-	-

M								
SS681	-	-	22.2mm	17mm	-	-	-	-
94726	-	-	34mm	85mm	-	-	-	-
32008 X P/6	-	-	2 Inch	4.5 Inch	-	-	-	-
NUP-208 E C/3	-	-	-	-	-	-	-	-
305-ZZ C/3	-	-	-	45mm	-	-	-	-
NU-2309E C/4	3 mm	-	25 mm	-	-	-	-	41 mm
NNCL-492 6V C/3	-	-	16mm	50mm	-	-	-	-
NJ-222E M	-	-	-	-	-	-	-	-
6220 T P/5 C/3	-	-	-	-	-	-	-	-
N-328 M	-	-	-	-	-	-	-	-
N-1006-K MS P/5	-	-	15.9 mm	12.000 mm	-	-	-	-
6001-2RS	-	-	52mm	100mm	-	-	-	-
5205 C/2	-	-	41mm	85mm	-	-	-	-
23980 C/3	-	-	80mm	110mm	-	-	-	-
GEH-100 ES-2RS	-	-	16mm	45mm	-	-	-	-
NJ-2236E M C/3	-	-	75mm	130mm	-	-	-	-
NKI-60/35 P/6 C/3	-	-	36mm	45mm	-	-	-	-
GEZ-408 C-2RS	-	-	23mm	40mm	-	-	-	-
24044-K3 0	-	-	-	110 mm	-	-	-	111.5 mm
NJ-205E C/4	-	-	-	75 mm	-	-	-	-
GE-40 ES-2RS	-	-	63.50 mm	70.000 mm	-	-	-	-
KB-42 XPO	-	-	39mm	80mm	-	-	-	-
16013	-	-	1.2500 in	7.000 in	-	-	-	-
51322 M	-	-	13mm	15mm	-	-	-	-
24168 M C/3	-	-	-	-	-	-	-	-
81232 M	-	-	8mm	9mm	-	-	-	-
K-24 X 28 X 13	-	-	1 mm	20 mm	-	-	-	-

5205	-	-	7mm	6mm	-	-	-	-
6305-ZZ	-	-	-	50mm	-	-	-	-
81105 P/5	-	-	31.00 mm	50.000 mm	-	-	-	-
IR-45 X 55 X 22	-	-	-	-	-	-	-	-
6318-2RS	-	-	20.6mm	20mm	-	-	-	-
NU-334E M C/3	-	-	18mm	-	-	-	-	-
KC-40 ARO	-	-	21.433mm	30.162mm	-	-	-	-
216-ZZNR	-	-	21mm	35mm	-	-	-	-
33017	-	-	32 mm	-	M 42x3	-	-	163 mm
NU-2313E C/3	-	-	23mm	40mm	-	-	-	-
FR-72/8	-	-	-	-	-	-	-	54.769 mm
NU-307 M	-	-	68 mm	-	Tr 500x5	-	-	-
LS-13 P/6	-	-	21.25mm	-	-	-	-	-
6313-ZZ C/3	-	-	52.40 mm	90.000 mm	-	-	-	-
231/530-K M	-	-	-	-	-	-	-	-
KA-65 CPO	-	-	40mm	90mm	-	-	-	-
6209 T P/5 C/2	-	-	7.00 mm	17.000 mm	-	-	-	-
RL-8	-	-	12mm	20mm	-	-	-	-
22207E	-	-	-	200mm	-	-	-	-
A 5315	-	-	21mm	35mm	-	-	-	-

Solid Block – Spherical Roller Bearing Housed Units - Timken
Timken® spherical roller bearing solid block housed units are designed to handle the most challenging circumstances. View full product details, applications

Type E Pillow Block: 2-Bolt Base Bearing - Timken
Browse Type E Pillow Block: 2-Bolt Base Bearing in the The Timken Company catalog including Timken Part Number, Shaft Size , Shaft Size Type, Dimension B timken® spherical roller bearing solid-block housed units
You gain both with Timken® spherical roller bearing solid-block Timken solid-block housed units are able to handle up to ±1.5 Four-bolt pillow blocks

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AMI D-33	Timken 308MZ	SKF H961649-902B2	NTN 3MM9112WI TUH	FAG 23024-E1A-K-M-C2
7322 BG	2207	NU338EMAC3	M238810-3	6206-C-2Z-C3

	<u>E-2RS1TN9/C3</u>			
<u>6308 NR</u>	<u>SAF 22226</u>	<u>LSM120BRHSNQ</u>	<u>3MM9305WI DUL</u>	<u>23180-E1A-K-MB1-C3</u>
		<u>ATL</u>		<u>6308-M-P6</u>
<u>6209-ZZNR P/6</u>	<u>6309/C4</u>	<u>2MM209WI DUM</u>	<u>07196-3</u>	
<u>C/2</u>				
<u>51414 F</u>	<u>3308 ATN9/C3</u>	<u>2MMVC9105HXV</u>	<u>48684-3</u>	<u>NU1005</u>
		<u>VDULFS637</u>		
<u>24044 M</u>	<u>71920</u>	<u>7410PWSUC1</u>	<u>779-903A6</u>	<u>B7004-E-2RSD-T-P4S-UL</u>
	<u>ACD/HCP4ADBB</u>			
<u>54218</u>	<u>6406/C3</u>	<u>NP518306-2</u>	<u>LSM170ABX</u>	<u>6020-C3-S2</u>
<u>RNAO-28 X 40 X</u>	<u>6206-2Z/GJN</u>	<u>2MMVC99110WN</u>	<u>23056YMBW509C</u>	<u>3312-BC-JH</u>
<u>16</u>		<u>DUXFS637</u>	<u>08</u>	
<u>NU-210E M C/5</u>	<u>7012</u>	<u>2MMV9311HXVVS</u>	<u>UCFC211</u>	<u>23152-K-MB-C3</u>
	<u>CE/HCDBAVQ126</u>	<u>ULFS637</u>		
<u>23236-KM C/4</u>	<u>GE 80 TE-2RS</u>	<u>3MMVC9318HX</u>	<u>UCLP206-19C4HR</u>	<u>6012-P63</u>
		<u>SUL</u>	<u>23</u>	
<u>6204 T P/5 C/3</u>	<u>3306</u>	<u>315KC1FS50000</u>	<u>UCFL311-32</u>	<u>24040-BS-MB-C2</u>
	<u>A-2RS1TN9/MT33</u>			
<u>6201-2RS P/6</u>	<u>7002 CD/P4ADGB</u>	<u>2MM9315WI QUL</u>	<u>B7017-E-T-P4S-TUM</u>	<u>205HC</u>
<u>29428E J</u>	<u>7217</u>	<u>74850-3</u>	<u>22328-E1A-K-M</u>	<u>B7008-C-T-P4S-DUL</u>
	<u>CD/P4ADGG89</u>			
<u>24124E</u>	<u>6206-2RS1/C3</u>	<u>T411FAS-90010</u>	<u>NJ2309-E-M1A-C3</u>	<u>23240-B-K-MB-C4</u>
<u>6310 P/6 C/3</u>	<u>FPCA 300</u>	<u>71453-90156</u>	<u>HS7015-E-T-P4S-K5-UL</u>	<u>61940-M-C3</u>
<u>R-12-ZZ</u>	<u>312R</u>	<u>LSE115BXHDFAT</u>	<u>7319-B-TVP-UL</u>	<u>307HDM</u>
		<u>L</u>		
<u>NU-2305E M C/4</u>	<u>C4F108ZMG</u>	<u>ER28 SGT</u>	<u>23064-E1A-K-MB1-T52BW</u>	<u>22316-E1A-M-C3</u>
<u>23044</u>	<u>61804-2RS1/W64</u>	<u>366DE-2</u>	<u>502317</u>	<u>6203-C-TVH-C3</u>
	<u>E</u>			
<u>2208-2RS</u>	<u>6211-2Z/C3GJN</u>	<u>2MMF2MM9116WI</u>	<u>24148-B-C2</u>	<u>111HDM</u>
		<u>DUH</u>		
<u>5210-ZZN</u>	<u>618/670 TN/C3</u>	<u>JLM710949C-90N</u>	<u>52415-MP</u>	<u>HS7015-E-T-P4S-UL</u>
		<u>03</u>		
<u>6236 M</u>	<u>B/EX657CE1UM</u>	<u>LSE300BR</u>	<u>NU411-F-C4</u>	<u>HSS7003-C-T-P4S-UL</u>
<u>29244</u>	<u>E2.607-2Z/C3</u>	<u>MUOA 1 7/8</u>	<u>NJ324-E-M1-C3</u>	<u>23238-B-K-MB-C2</u>
<u>6202-Z C/3</u>	<u>R6ZZ</u>	<u>HM256849-902C8</u>	<u>6203 TB.P63</u>	<u>5307NRC3</u>
<u>IR-15 X 20 X 15.5</u>	<u>7026 ACDGA/P4A</u>	<u>579TD-90128</u>	<u>6009-M-P5</u>	<u>6310C2</u>
<u>94432</u>	<u>23038</u>	<u>H924045-90013</u>	<u>6315-C4-S1</u>	<u>6017EE</u>
	<u>CCK/C3W33</u>			
<u>6320 C/3</u>	<u>FYR 2.3/16-3</u>	<u>HH221449-50000/</u>	<u>NU1012-M1-C3</u>	<u>63315ZZC3/L627</u>
		<u>HH221410B-5000</u>		
		<u>0</u>		
<u>24024E M</u>	<u>6300-2Z/C3LHT23</u>	<u>170RU51 R3</u>	<u>B71907-C-T-P4S-</u>	<u>22319BKD1C3</u>

TUM

23128-KM C/3	KR 30 XB	EE790119D-2	NU321-E-M1	7004L1DF/GM
NK-68/25	71913	3MMVC9114HXV	23192-E1A-K-	2309G15C3
	ACDGB/P4A	VDULFS637	MB1-C3-T52BW	
GEH-240 C-2RS	7004 CD/PA9ADT	Mar-20	B7026-C-T-P4S-	7024CVDBJ94
			K5-UL	
22226E-KM	5305CFG	47825B-2	23224-E1A-K-M-	3312
			C4	
22226E-KM C/3	B/VEB65/NS7CE3	36620DC-3	6306-N	MA5213EX
	UL			
6006-ZZNR C/2	6203-RSH/C3	78251D-90031	6316-J20AA-C3	2212K
6201/008-2RS C/3	GS 81109	NP129939-2	7316-B-JP-UO	7MP-6311M2C4P6
	7007	MSM190BRHATL	NU2222-E-M1-C3	6203T2X3LLUAC
	CE/DTVQ126			S25#01
MS-10-AC	7002	67388-90032	NJ222-E-TVP2-C3	22309CL1D1C3
	CD/HCP4ADGA			
NNC-4868V C/3	FSYE 4 NH-118	EE333140-902A1	6224-MAS-P52	UCPX-15/16
24134	63007-2RS1/C3LT	47896-90028	23034-E1-K-TVPB-	UCF310D1
	VT210		C3	
2307-K C/3	7012 CD/P4ADGB	2MM9113WI TUM	23084-E1A-K-	CM-UCFL208D1
	VJ126		MB1-C4	
61813	6211 Y/C78	74525-90212	QJ304-MPA-	6005LLUA1C3
			A30-50-A	
6220-ZZ	306SZZ-HYB 1	43125-3	23172-MB-C3	6213LLUC3/L627
22232 M F80 C/4	S71912	HM926740-902B2	NUP307-E-	AEL207-107D1
	CD/P4ADGB		TVP2-C3	
KD-75 XPO	FSYE 2.15/16 N	22217KCJW33C3	22326-E1-C4	EC1-SC00A06LLH
				1-#01
6222-2RS C/3	230/530 CAK/HA3	W208PPC2FS500	61840-C3	TM-
	C084W33	00		DF0574NCS11
F61800-ZZ	7204 CDGB/P4A	67980TD-902A2	6328-M-	22238BL1D1C3
			R152-203-J20AA	
23988 M	128KRDU-BKE	52388D-3	HS71920-C-T-P4S-	5S-BNT907DTUP
			K5-UM	
LS-10-ZZ	71944	532XA-2	6305-TB-P6-C3	1213C3
	ACDGA/P4A			
ZKLF-3080-2RS	7010 ACEGB/P4A	29585-90064	22314-E1-K-C3	7034CVUJ74
71904 TG P/4	2307 EKTN9/C3	64450-50000/6470	109HCRRDUL	ML71918HVDUJ7
		0-50000		4S
EW-3/4	7015 CE/DTGMM	9108KDD Z6	6234-M-C3	7006HVTUJ94
	VQ253	FS50000		
53407-U	22309 E	53376D-3	1320-K-J	6204LLUAC3/L31
				0QTP
NU-318E C/3	22314 E/C2	1985-50000/1932-	6010-2Z-	AELFD205-014
		50000	L038-J22R	
TB-SXR-106	466816 C/W33	HH228347NW-900	B71915-C-T-P4S-	63305LLBC3/2AQ

		<u>26</u>	<u>UM</u>	<u>C</u>
<u>P2B-SXVB-35M</u>	<u>71916DS-BKE 7</u>	<u>2MMC214WI DUM</u>	<u>6317-C4-S1</u>	<u>71908CVDTJ04</u>
<u>7005 CE/P4ADT</u>	<u>23230 CC/C2W33</u>	<u>HM959347DW-90</u>	<u>6300-C3</u>	<u>UELF209D1</u>
		<u>019</u>		
<u>B/VEX100/NS7CE</u>	<u>B/E2257CE1UL</u>	<u>28985-90114</u>	<u>HC71914-C-T-P4S-</u>	<u>2309EEG15</u>
<u>1UL</u>			<u>UL</u>	
<u>230/500</u>	<u>71915</u>	<u>VAK1 1/4S</u>	<u>6318-Z-R66-84</u>	<u>6305LLUC3</u>
<u>CAK/C08W507</u>	<u>CE/HCDTVQ126</u>			
<u>7206</u>	<u>7016</u>	<u>DX333703-2</u>	<u>6248-M-C3</u>	<u>UCF314HT2D1</u>
<u>ACD/P4ADGA</u>	<u>CEGA/HCP4A</u>			
<u>71913</u>	<u>1206E</u>	<u>L814749-60000/L8</u>	<u>6014-M-C3</u>	<u>ML71913HVUJ84</u>
<u>CE/HCDGAVQ126</u>		<u>14710-60000</u>		<u>S</u>
<u>SYH 1.3/16 PF/AH</u>	<u>NJ 244 ECMA</u>	<u>2MMVC9114HXV</u>	<u>3320-M-C3</u>	<u>MLE71907CVDUJ</u>
		<u>VSUMFS637</u>		<u>74S</u>
<u>SAA 40 ES-2RS</u>	<u>6084 M/C3</u>	<u>665-50174/652B-5</u>	<u>639/3-2Z</u>	<u>71900HVDUJ84</u>
		<u>0000</u>		
<u>6206-2ZK/C3</u>	<u>7040 ACDGA/P4A</u>	<u>2MMV9116HXVV</u>	<u>22238-K-MB-</u>	<u>63314LLBC3/5C</u>
		<u>DUMFS934</u>	<u>C4-W209B</u>	
<u>SAKB 16 F</u>	<u>7012</u>	<u>95525-90149</u>	<u>214HDM</u>	<u>6306NREEC3</u>
	<u>CDGA/HCP4A</u>			
<u>61812-2RS1/W64</u>	<u>7313 BEC86P</u>	<u>786-3</u>	<u>22338-K-MB-C4</u>	<u>2A-BST40X90-1B</u>
<u>L</u>				<u>DFTP4</u>
<u>W 6000-2Z/R799</u>	<u>6212 NR</u>	<u>66462B-2</u>	<u>22222-E1A-M-C4</u>	<u>6005LLBNRC3</u>
<u>NU 2222 ECP/C3</u>	<u>23068</u>	<u>679-90101</u>	<u>6324-M-J20A-C3</u>	<u>6215L1C2P5</u>
	<u>CAC/C08W507</u>			
<u>3215 E-Z/C3</u>	<u>CRA.W209-PPB4</u>	<u>EE971354-90053</u>	<u>6018-M-J20A-C3</u>	<u>7006DB/GNP5</u>
<u>71908</u>	<u>314SE</u>	<u>362B-3</u>	<u>7224-B-JP</u>	<u>UCFUX-2.1/2</u>
<u>ACD/DFCVQ253</u>				
<u>310SFF</u>	<u>608-RSH/LHT23</u>	<u>EE736160-90035</u>	<u>NU2217-E-</u>	<u>6205ZZNRC3/EM</u>
			<u>TVP2-C3</u>	
<u>627 TN9</u>	<u>48190-2</u>	<u>JM719149-90N01</u>	<u>7205-B-JP-UO</u>	<u>M7313CHB</u>
<u>6014 ZJEM</u>	<u>NP688910-2</u>	<u>25580-90095</u>	<u>L093HDFTT1000</u>	<u>6904LLUC3/EM</u>
<u>6001-ZTN9/LT</u>	<u>HM231140-3</u>			