

CATALOGO POR MEDIDA

Rodamientos a Agujas

Eje	Aloj.	Alto	Descripción	
	4,000	8,000	Agujas 4	x 8
	4,000	12,000	Agujas 4	x 12
	7,993	20,500	F 235414	
3,180	6,350	6,350	SCE 24	
3,970	7,140	7,920	SCE 2	- 1/2 5
4,760	8,730	6,350	SCE 34	
	8,730	9,520	SCE 36	
4,826	12,700	8,740	CR 8	/CF-N
4,830	15,875	10,319	CF 9	/16 S
4,860	12,700	8,740	CR 8	CF 1/2N
5,000	9,000	9,000	HK 0509	
	10,000	10,000	NK 5	-10 TN
	13,000	23,000	KR 13	DZ2RS
	16,000	12,000	NATR 5	DZ2RS/MCYRR
	16,000	12,000	NATV 5	2RS/MCYR-S
6,000	9,000	8,000	K 6	x 9 x 8
	12,000	12,000	NK 6	-12 TN
	16,000	28,200	KR 16	2RS/MCFR-S
	16,000	28,200	KRV 16	2RS/MCF-S
	19,000	12,000	NATR 6	2RS/MCYRR
	19,000	12,000	NATV 6	2RS/MCYR 6
	19,000	13,800	STO 6	ZZ
6,350	11,110	6,350	SCE 44	
	11,110	7,920	SCE 45	
	11,110	11,130	SCE 47	
	15,875	10,310	CRS 10	/CF 5/8 N
	15,875	11,130	CRS 10	-1 /CF-S
	17,462	11,112	CF 11	/16 S
6,355	19,050	12,700	YCRS 12	/CYR-S
7,000	10,000	8,000	K 7	x 10 x 8 TNA
	11,000	9,000	HK 0709	
	14,000	10,000	NK 7	/10 TN
	17,000	12,000	NKJ 7	/12
7,940	12,700	7,920	SCE 55	
	12,700	9,520	SCE 56	
	12,700	11,130	SCE 57	
	12,700	14,270	SCE 59	
7,943	25,400	15,880	YCRS 16	
	28,575	15,880	YCRS 18	
8,000	11,000	10,000	K 8	x 11 x 10
	19,000	11,000	NA 498	

Eje	Aloj.	Alto	Descripción	
8,000	19,000	32,200	KRV 19	2RS/MCF.S
	24,000	9,800	RSTO 8	DZ
	24,000	9,800	RSTO 8	
	24,000	9,800	STO 8	
	24,000	13,800	STO 8	ZZ
	24,000	13,800	STO 8	ZZDZ
	24,000	15,000	NATR 8	/MCYRR 8
	24,000	15,000	NATV 8	2RS/MCYR 8
8,730	18,000	38,200	F 222707	
9,000	12,000	10,000	K 9	x 12 x 10 FV
	13,000	8,000	HK 0908	
	13,000	10,000	HK 0910	
9,520	14,288	13,080	IR 68	
	14,288	19,430	IR 612	
	14,290	7,920	SCE 65	
	14,290	9,520	SCE 66	
	14,290	11,130	SCE 67	
	14,290	12,700	SCE 68	
	14,290	15,880	SCE 610	
	15,880	12,700	BH 68	
	15,880	12,700	RC 061008	
	15,880	22,220	RCB 061014	
9,525	15,875	19,050	IR 061012	/MI 6 N
	15,875	25,400	MI 6	
	19,050	12,700	CRS 12	/CF-S
	22,225	12,700	CCF 7	/8 SB
	22,225	12,700	CRV 14	XLL
9,530	31,750	19,050	YCRS 20	/CYR-S
	34,925	19,050	YCRS 22	
10,000	14,000	10,000	HK 1010	
	14,000	10,000	K 10	x 14 x 10 H
	14,000	12,000	IR 10	x 14 x 12
	14,000	12,500	K 10	x 14 x 12.5
	14,000	16,000	JR 10	x 14 x 16
	17,000	12,000	NK 10	/12
	19,000	23,000	NAXK 10	Z
	22,000	20,000	NAO 10	x 22 x 20
	22,000	36,200	KR 22	2RS/MCFR-S
	22,000	36,200	KRV 22	2RS/MCF-S
	24,000	2,750	LS 1024	
	26,000	36,200	KRV 26	2RS/MCF-S
	30,000	14,000	NA 2200	2RS
	30,000	15,000	NATR 10	2RS/MCYRR.S
	30,000	15,000	NATV 10	2RS/MCYR-S
	30,000	15,800	STO 10	ZZ
	30,000	15,800	STO 10	ZZDZ
11,110	15,880	9,520	SCE 76	
	15,880	12,700	SCE 78	

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Eje	Aloj.	Alto	Descripción	
	19,000	32,200	KR 19	2RS/MCFR-S
11,112	15,875	19,304	MI 7	N
	28,575	15,880	CRS 18	
11,118	38,100	22,220	YCRS 24	CYR-S
	41,275	22,220	YCRS 26	
12,000	15,000	10,000	K 12	x 15 x 10 H
	15,000	15,000	K 12	x 15 x 15
	15,000	18,500	JR 12	x 15 x 18.5
	15,000	22,500	JR 12	x 15 x 22.5
	18,000	10,700	F 82868	
	18,000	12,000	HK 1212	
	18,000	12,000	LS 12	1/2
	19,000	12,000	NK 12	/12
	21,000	23,000	NAXK 12	Z
	24,000	16,000	NJA 5901	
	26,000	1,000	AS 1226	(1101 NTN)
	26,000	2,000	AXK 1101	
	26,000	2,000	AXK 1226	(1101 NTN)
	26,000	2,750	LS 1226	
	30,000	40,200	KR 30	2RS/MCFR-S
	30,000	40,200	KRV 30	2RS/MCF-S
	32,000	14,000	NA 2201	2RS
	32,000	15,000	NATR 12	2RS/MCYRR12
	32,000	15,000	NATV 12	/MCYR
	32,000	40,200	KR 32	2RS/MCFR-S
	32,000	40,200	KRV 32	2RS/MCF-S
12,700	17,460	7,920	SCE 85	
	17,460	9,520	SCE 86	
	17,460	11,130	SCE 87	
	17,460	12,700	SCE 88	
	17,460	19,050	SCE 812	OH
	19,050	12,700	BH 88	
	19,050	12,700	CFE 3	/4 SB
	19,050	12,700	RC 081208	
	19,050	19,050	BH 812	
	19,050	19,430	IR 812	
	19,050	22,220	RCB 081214	
	19,050	25,400	IR 081216	/MI 8
	31,750	19,050	CR 20	/CF
	31,750	19,050	CRS 20	/CF-S
	31,750	19,050	CRSB 20	/CF-SB
	34,925	19,050	CR 22	/CF
	34,925	19,050	CRS 22	/CF-S
12,705	44,450	25,400	YCRS 28	
	47,625	25,400	YCRS 30	
13,000	18,000	13,000	IR 13	x 18 x 13 X
14,000	18,000	8,000	K 14	x 18 x 8 F
	18,000	10,000	K 14	x 18 x 10
	18,000	17,000	K 14	x 18 x 17 F

Eje	Aloj.	Alto	Descripción	
	17,460	12,700	BH 78	
14,000	18,000	19,800	KBK 14	x 18 x 19.8 x 11
	19,000	11,800	PK 14	x 19 x 11.8X1
	19,000	13,000	K 14	x 19 x 13 HZB2
	20,000	12,000	HK 1412	RS
	20,000	12,000	K 14	x 20 x 12
	20,000	14,000	HK 1414	RS
	20,000	16,000	HK 1416	2RS
	22,000	20,000	NK 14	/20
14,288	19,050	19,304	MI 9	N
14,290	19,050	9,520	SCE 96	
	19,050	12,700	SCE 98	
	19,050	15,880	SCE 910	
	19,050	19,050	SCE 912	
	20,640	19,050	BH 912	
15,000	18,000	16,500	JR 15	x 18 x 16.5
	20,000	16,000	JR 15	x 20 x 16
	21,000	10,000	PK 15	x 21 x 10
	21,000	12,000	BK 1512	B
	21,000	15,000	F 85265	GKSL952
	21,000	16,000	BK 1516	B
	21,000	18,750	F 210213	
	21,000	22,000	HK 1522	B
	23,000	16,000	NK 15	/16 A
	23,000	20,000	NK 15	/20 A
	24,000	23,000	NAXK 15	Z
	28,000	2,750	GS 81102	
	28,000	2,750	LS 1528	
	28,000	2,750	WS 81102	
	28,000	18,000	NJA 5902	
	35,000	18,000	NUTR 15	/MCYRD
	35,000	19,000	NATR 15	DZ2RS/MCYR
15,200	22,200	12,000	K 15	.2 x 22.2 x 12
15,875	20,638	12,700	S 108	
	22,225	25,400	IR 101416	/MI 10
	25,400	15,875	CFH 1	S
	25,400	15,875	CFH 1	SB
	25,400	15,875	CFH 1	
	28,570	25,400	HJ 101816	2RS
	28,575	19,050	HJ 101812	2RS/MR10N
	28,575	25,400	GR 10	
	28,575	25,400	MR 10	
	38,100	22,220	CRS 24	/CF
	41,275	22,220	CR 26	/CF
	41,275	22,220	CRS 26	/CF-S
	50,800	31,750	CCYR 2	S
15,880	20,640	7,920	SCE 105	
	20,640	11,130	SCE 107	
	20,640	12,700	SCE 108	

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Eje	Aloj.	Alto	Descripción	
	18,000	17,000	KBK 14	x 18 x 17
	18,000	18,300	KBK 14	x 18 x 18.3 X
15,880	22,220	15,880	BH 1010	
	22,220	19,050	BH 1012	
	22,220	25,400	BH 1016	
	22,220	25,400	RCB 101416	
	22,225	19,430	IR 1012	
	22,225	25,780	IR 1016	
	57,150	31,750	YCRS 36	
16,000	20,000	10,000	K 16	x 20 x 10
	20,000	17,000	K 16	x 20 x 17 H
	20,000	21,800	KBK 16	x 20 x 21.8 x 5
	22,000	12,000	K 12	x 22 x 12 A
	22,000	12,000	K 16	x 22 x 12
	22,000	16,000	HK 1616	
	22,000	22,000	HK 1622	
	24,000	20,000	HMK 1620	
	35,000	52,000	NUKR 35	/MCFD
	35,000	52,100	KR 35	2RS/MCFR-S
	35,000	52,100	KRV 35	2RS/MCF-S
16,600	21,000	19,000	SCE 1012	
17,000	20,000	20,000	JR 17	x 20 x 20
	21,000	13,000	K 17	x 21 x 13
	22,000	13,000	JR 17	x 22 x 13
	22,000	23,000	JR 17	x 22 x 23
	23,000	13,800	K 17	x 23 x 13.8 x 1
	23,800	17,000	F 45853	
	25,000	13,800	K 17	x 25 x 13.8 x 1
	25,000	16,000	NK 17	/16 B
	25,000	20,000	NK 17	/20 A
	26,000	25,000	NAXK 17	Z
	26,000	25,000	NAXR 17	Z
	30,000	1,000	AS 1730	(1103 NTN)
	30,000	2,750	LS 1730	
	30,000	2,750	WS 81103	
	30,000	3,500	K 81103	LPB
	30,000	18,000	NKJB 5903	/NKIB
	31,000	18,000	NKZ 17	x 31 x 18 x 2
	40,000	16,000	NA 2203	2RS
	40,000	20,000	NUTR 17	DZ/MCYRD
	40,000	21,000	NATR 17	2RS/MCYRR
17,102	35,830	17,100	FC 65662	
17,460	22,220	9,520	SCE 116	
	22,220	15,880	SCE 1110	
	22,220	19,050	SCE 1112	
17,462	22,225	19,300	IR 111412	
17,773	27,773	15,000	F 90611	Pesaro 508

Eje	Aloj.	Alto	Descripción	
	20,640	15,880	SCE 1010	
	22,220	12,700	BH 108	
18,000	22,000	22,800	KBK 18	x 22 x 22.8X2
	22,000	23,800	KBK 18	x 22 x 23.8X1
	22,000	23,800	KBK 18	x 22 x 23.8X3
	24,000	11,600	KMJ 18	x 24 x 11.6X3
	24,000	11,800	PK 18	x 24 x 11.8X3*0
	24,000	11,800	PK 18	x 24 x 11.8X3*1
	24,000	11,800	PK 18	x 24 x 11.8X3*2
	24,000	13,300	PK 18	x 24 x 13.3X1
	25,000	22,000	K 18	x 25 x 22 H
	26,000	20,000	NK 18	/20 A
	40,000	58,000	NUKR 40	/MCFD
	40,000	58,100	KR 40	2RS/MCFR-S
	40,000	58,100	KRV 40	2RS/MCF-S
19,000	24,000	13,900	PK 19	x 24 x 13.9 X
	25,000	15,800	PK 19	x 25 x 15.8X1
	27,000	16,000	NK 19	/16 A
	27,000	20,000	NK 19	/20 A
	37,000	18,000	F 90300	
19,050	25,400	9,520	SCE 126	
	25,400	12,700	SCE 128	
	25,400	15,880	RC 121610	
	25,400	19,050	M 12121	
	25,400	19,050	SCE 1212	OH
	25,400	19,430	IR 1212	
	25,400	38,480	IR 1224	
	28,575	19,050	GR 12	N
	28,575	25,400	MR 12	
	31,750	0,810	TRA 1220	
	31,750	1,984	NTA 1220	
	31,750	19,050	HJ 122012	
	31,750	25,400	HJ 122016	2RS
	47,625	25,400	CRS 30	
19,055	63,500	38,100	YCRS 40	/CYR-S
	69,850	38,100	YCRS 44	
19,080	25,400	25,400	WJ 121616	
20,000	24,000	14,000	K 20	x 24 x 14
	24,000	17,000	K 20	x 24 x 17
	24,000	20,000	JR 20	x 24 x 20
	25,000	16,000	JR 20	x 25 x 16
	25,000	20,000	JR 20	x 25 x 20
	25,000	27,900	KBK 20	x 25 x 27.9 x
	25,000	29,000	KBK 20	x 25 x 29 x 3
	25,000	30,000	JR 20	x 25 x 30
	25,000	40,000	K 20	x 25 x 40
	26,000	13,000	KMJ 20	x 26 x 13
	26,000	13,800	KMJ 20	x 26 x 13.8 x 1S
	26,000	17,000	K 20	x 26 x 17 H
	26,000	20,000	KT 20	x 26 x 20 C3

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Rodamientos a Agujas

Eje	Aloj.	Alto	Descripción	
18,000	22,000	10,000	K 18	x 22 x 10
	22,000	14,000	K 18	x 22 x 14
	22,000	21,800	KBK 18	x 22 x 21.8 x 3
20,000	34,000	16,800	NKZ 20	x 34 x 16.8 x 3
	34,000	18,500	NKZ 20	x 34 x 18.5 x 5PX
	35,000	1,000	AS 2035	(1104 NTN)
	35,000	2,000	AXK 2035	(1104 NTN)
	35,000	2,750	LS 2035	
	37,000	23,000	NKJA 5904	/NKIA
	37,000	23,000	NKJB 5904	/NKIB
	47,000	15,800	STO 20	DZ
	47,000	15,800	STO 20	
	47,000	24,000	NUTR 20	/MCYRD
	47,000	25,000	NATR 20	2RS/MCYRR
	47,000	25,000	NATV 20	2RS/MCYR-S
	47,000	66,000	NUKR 47	/MCFD
	52,000	24,000	MCFDE 52	
	52,000	24,000	NUTR 2052	DZ
	52,000	66,000	NUKR 52	/MCFD
	52,000	66,100	KR 52	2RS/MCFR-S
	52,000	66,100	KRV 52	2RS/MCF-S
20,638	25,400	19,304	MI 13	N
	25,400	25,400	IR 131616	/MI 13
	25,400	25,654	IR 131616	
20,640	26,990	12,700	SCE 138	
	26,990	22,220	SCE 1314	
	26,990	25,400	SCE 1316	
21,000	29,000	16,000	HMK 2116	
22,000	26,000	10,000	K 22	x 26 x 10 H
	26,000	13,000	K 22	x 26 x 13 H
	26,000	13,000	RK 22	x 26 x 13 L
	26,000	16,000	JR 22	x 26 x 16
	26,000	16,000	JR 22	x 26 x 16
	26,000	18,000	K 22	x 26 x 18 H
	27,000	20,000	K 22	x 27 x 20 V3
	28,000	12,000	HK 2212	
	28,000	14,000	HK 2214	RSA
	28,000	15,800	PK 22	x 28 x 15.8X2
	28,000	16,000	HK 2216	
	29,000	13,800	PK 22	x 29 x 13.8X*1M
	29,000	13,800	PK 22	x 29 x 13.8X*2M
	29,000	13,800	PK 22	x 29 x 13.8X*OM
	30,000	13,000	RNA 4903	
	30,000	13,800	PK 22	x 30 x 13.8X2
	30,000	13,800	PK 22	x 30 x 13.8X3
	30,000	20,000	K 22	x 30 x 20 FV
	30,000	20,000	NK 2220	
	32,000	30,000	K 22	x 32 x 30 H
	32,020	40,000	F 44724	(14154)
	38,000	19,000	F 24557	(K 514554)

Eje	Aloj.	Alto	Descripción	
	26,000	30,000	HK 2030	
	33,000	15,000	NK 20	x 33 x 15 x 1N
	34,000	1,000	AS 1104	
22,220	28,580	25,400	SCE 1416	OH
	28,580	25,400	WJ 141816	
	30,160	15,880	BH 1410	
	30,160	19,050	BH 1412	
	36,500	0,810	TRA 1423	
22,225	28,575	12,700	SCE 208	
	28,575	12,700	SCE 1210	OH
	34,925	19,050	HJ 142212	/MR 14N
	34,925	25,400	HJ 142216	/MR 14
	38,100	22,225	CFE 1	1/2 SB
	38,100	22,225	CFH 1	1/2 S
23,100	28,100	13,900	PK 23	.1 x 28.1 x 13.9 x3
	29,100	13,900	PK 23	.1 x 29.1 x 13.9 x1
23,810	28,575	25,780	IR 1516	
	30,160	25,400	SCE 1516	
24,000	30,000	17,000	K 24	x 30 x 17 H
	32,000	19,800	PK 24	x 32 x 19.8X4
	62,000	80,000	NUKR 62	/MCFD
	62,000	80,100	KR 62	/MCFR 62
	62,000	80,100	KRV 62	2RS/MCF-S
	72,000	80,000	NUKR 72	/MCFD
	72,000	80,100	KR 72	/MCFR
	72,000	80,100	KRV 72	2RS/MCF-S
24,800	36,000	51,850	F 85378	
24,994	51,998	15,011	F 44322	.5
25,000	29,000	13,000	K 25	x 29 x 13 H
	29,000	13,000	RK 25	x 29 x 13
	29,000	17,000	RK 25	x 29 x 17
	29,000	20,000	IR 25	x 29 x 20
	30,000	17,000	JR 25	x 30 x 17
	30,000	26,000	K 25	x 30 x 26 ZW
	30,000	26,500	JR 25	x 30 x 26.5
	32,000	12,000	HK 2512	B
	32,000	16,000	HK 2516	2RS
	32,000	20,000	F 50119	
	32,000	38,000	HK 2538	
	33,000	16,000	NK 25	/16
	33,000	20,000	K 25	x 33 x 20
	35,000	30,000	K 25	x 35 x 30 H
	37,000	30,000	NAXR 25	TN
	38,000	20,000	NKJ 25	/20 A
	38,000	20,000	NKS 25	A
	42,000	1,000	AS 1105	
	42,000	1,000	AS 2542	(1105 NTN)
	42,000	2,000	AXK 1105	V3

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Eje	Aloj.	Alto	Descripción	
22,220	28,575	12,700	SCE 148	
	28,575	25,780	IR 1416	
	28,580	9,520	SCE 146	
	28,580	19,050	SCE 1412 OH	
25,000	42,000	25,000	DNJB 5905	
	42,000	30,000	NA 6905 A	
	47,000	22,000	NKIS 25 A	
	47,000	22,000	NKJS 25 A	
	47,000	88,000	F 89647 .3	
	52,000	15,800	STO 25	
	52,000	18,000	NA 2205 2RS	
	52,000	19,800	STO 25 ZZDZ	
	52,000	24,000	NUTR 25 /MCYRD	
	52,000	25,000	NART 25 2RS/MCYRR	
	52,000	25,000	NATV 25 2RS/MCYR-S	
	62,000	24,000	NUTR 2562 DZ	
25,400	31,750	9,520	SCE 166	
	31,750	11,130	SCE 167	
	31,750	12,700	SCE 168	
	31,750	15,875	IR 162010 /MI 16 N	
	31,750	19,430	IR 1612	
	31,750	25,400	SCE 1616 OH	
	31,750	25,780	IR 1616	
	31,750	32,000	IR 162020 /MI 16	
	33,340	12,700	BH 168	
	33,340	15,880	RC 162110	
	33,340	25,400	BH 1616	
	33,340	25,400	C 16 21 16	
	33,340	25,400	WJ 162116	
	33,340	31,750	BH 1620	
	33,340	31,750	WJ 162120	
	38,100	19,050	HJ 162412 /MR 16N	
	38,100	25,400	GR 16	
	38,100	25,400	HJ 162416 /MR 16	
	39,670	0,810	TRA 1625	
	44,450	25,400	CFH 1 3/4 S	
	63,500	38,100	CR 40 /CF	
	63,500	38,100	CRS 40 /CFS	
	69,850	38,100	CRS 44 /CF	
25,403	76,200	44,450	YCRS 48 /CYR-S	
	82,550	44,450	YCRS 52	
25,800	47,000	25,000	F 89628 .1	
26,000	30,000	17,000	K 26 x 30 x 17 V1	
	32,000	16,800	PK 26 x 32 x 16.8 x	
	34,000	22,000	K 26 x 34 x 22	
	35,000	19,800	PK 26 x 35 x 19.8 x1	
26,990	33,340	15,880	SCE 1710	
27,000	34,000	15,800	PK 27 x 34 x 15.8X2*1	

Eje	Aloj.	Alto	Descripción	
	42,000	2,000	AXK 2542 (1105 NTN)	
	42,000	3,000	LS 2542	
	42,000	5,000	K 81105 TVPB	
	42,000	17,000	NA 4905 R	
28,000	37,000	20,000	NK 28 /20 A	
	37,000	30,000	NK 2830	
	38,000	15,800	PK 28 x 38 x 15.8X*2M	
	38,000	15,800	PK 28 x 38 x 15.8X*OM	
	38,000	25,000	F 58529 K..TN(S 7006)	
	38,000	35,000	F 225981	
	40,000	25,000	K 28 x 40 x 25 H	
	42,000	20,000	NKJ 28 /20 A	
	42,000	30,000	NKJ 28 /30 A	
	44,000	24,000	F 44468 Bronce	
	44,000	24,000	F 53381 (509317)	
	45,000	17,000	NA 49 /28	
	46,000	31,000	F 59345 K..TN	
	48,000	24,000	F 44920 .1(S7050) Bronce	
28,575	34,925	19,050	SCE 1812	
	34,925	25,400	IR 182216 /MI 18 N	
	34,925	31,750	IR 182220 /MI 18	
	41,275	25,400	HJ 182616	
	41,275	28,575	GR 18	
	41,275	31,750	SJ/IR 7215	
	57,150	31,750	CFH 2 1/4 S	
28,578	88,900	50,800	YCRS 56	
28,580	34,920	12,700	SCE 188	
	34,920	25,400	SCE 1816 OH	
	34,925	19,430	IR 1812	
	34,925	25,780	IR 1816	
	34,925	32,130	IR 1820	
	38,100	25,400	BH 1816	
	38,100	31,750	BH 1820	
29,000	38,000	30,000	NK 29 /30 A	
30,000	34,900	26,300	F 72923	
	35,000	13,000	K 30 x 35 x 13 H	
	35,000	17,000	JR 30 x 35 x 17	
	35,000	20,000	JR 30 x 35 x 20	
	35,000	20,500	JR 30 x 35 x 20.5	
	35,000	30,000	JR 30 x 35 x 30	
	37,000	12,000	HK 3012 B	
	37,000	15,800	PK 30 x 37 x 13.8X2	
	37,000	15,800	PK 30 x 37 x 15.8X	
	37,000	15,900	PK 30 x 37 x 15.9X3	
	37,000	16,000	HK 3016	
	37,000	20,000	F 218979 (F 201276)	
	37,000	25,000	F 218980 (F 201275)	
	37,000	38,000	BK 3038	
	37,000	38,000	HK 3038	
	38,000	15,800	PK 30 x 38 x 15.8X	

CATALOGO POR MEDIDA

Rodamientos a Aguja

Eje	Aloj.	Alto	Descripción	
28,000	32,000	17,000	IR 28	x 32 x 17
	32,000	20,000	JR 28	x 32 x 20
	33,000	19,000	F 203262	
	34,000	20,000	K 28	x 34 x 20 H
	35,000	18,000	K 28	x 35 x 18
30,000	45,000	20,000	NKJ 30	/20 A
	45,000	30,000	NKJ 30	/30 A
	47,000	2,000	AXK 3047	(1106 NTN)
	47,000	3,000	LS 3047	
	47,000	17,000	NK 30	x 47 x 17-6PX1
	52,000	22,000	NKIS 30	
	60,000	26,000	F 31173	
	60,000	26,000	F 87486	
	60,000	26,000	F 87629	(202987)
	61,940	19,000	F 44501	NUP
	62,000	19,800	STO 30	
	62,000	23,800	F 44494	
	62,000	24,800	STO 30	ZZ
	62,000	24,800	STO 30	ZZDZ
	62,000	28,000	NUTR 30	/MCYRD
	62,000	29,000	NATR 30	2RS/MCYRR
	62,000	29,000	NATV 30	2RS/MCYR-S
	68,000	28,000	F 80796	(533843)
	72,000	18,000	F 45373	
	72,000	28,000	NUTR 3072	DZ
	80,000	35,000	MCFRE 80	2RS
	80,000	100,000	KR 80	2RS/MCFR-S
	80,000	100,000	KRV 80	2RS/MCF-S
	85,000	100,000	KR 85	2RS/MCFR-S
	85,000	100,000	KRV 85	2RS/MCF-S
	90,000	100,000	KR 90	2RS/MCFR-S
	90,000	100,000	KRV 90	2RS/MCF-S
	90,000	100,000	NUKR 90	/MCFD
30,160	38,100	25,400	SCE 1916	
	38,100	25,780	IR 1916	
31,000	41,000	21,400	PK 31	x 41 x 21.4 X2
	51,000	31,000	F 58695	Teflon
31,750	38,100	19,050	SCE 2012	OH
	38,100	25,400	SCE 2016	OH
	38,100	25,650	IR 202416	
	38,100	25,780	IR 2016	
	38,100	31,750	IR 202420	/MI 20
	38,100	31,750	SCE 2020	OH
	41,280	19,050	WJ 202612	
	41,280	25,400	WJ 202616	
	41,280	38,100	WJ 202624	
	44,450	25,400	HJ 202816	/MR 20N
	44,450	31,750	GR 20	
	44,450	31,750	HJ 202820	/MR 20
	49,200	0,810	TRA 2031	
	49,200	1,984	NTA 2031	
	76,200	44,450	CRS 48	CF-S

Eje	Aloj.	Alto	Descripción	
	38,000	17,800	PK 30	x 38 x 17.8X1
	40,000	30,000	K 30	x 40 x 30 H
	40,000	30,000	NK 30	/30 A
	42,000	30,000	NAXR 30	ZTN
	44,000	30,000	F 80002	
32,000	40,000	17,800	PK 32	x 40 x 17.8X2
	40,000	20,000	IR 32	x 40 x 20
	40,000	42,000	K 32	x 40 x 42 ZW
	42,000	16,800	PK 32	x 42 x 16.8 X
	42,000	30,000	NK 32	/30 A
	43,000	22,400	PK 32	x 43 x 22.4X*1M
	45,000	17,000	RNA 49	/28 R
	46,000	18,000	K 32	x 46 x 18 H
	47,000	20,000	NKJ 32	/20 A/NKI
	52,000	36,000	NA 69	/32 A
	58,000	21,000	F 94297	NUP
33,000	41,000	19,800	PK 33	x 41 x 19.8 X
	43,000	17,800	F 16411	
	48,000	15,000	F 203215	
	50,981	16,000	F 45086	RNU
	52,000	16,000	F 207033	
33,338	41,275	25,400	IR 212616	
	41,275	31,750	IR 212620	/MI 21
33,340	41,280	15,880	SCE 2110	
34,000	42,000	19,800	PK 34	x 42 x 19.8 X
	43,000	19,800	PK 34	x 43 x 19.8 X
34,700	39,900	22,700	F 72899	
34,920	41,275	32,130	IR 2220	
	41,280	12,700	SCE 228	
	41,280	25,400	SCE 2216	
	41,280	31,750	SCE 2220	
	44,450	25,400	BH 2216	
34,925	44,450	31,750	IR 222820	
	47,625	25,400	HJ 223016	/MR 22N
	47,625	31,750	GR 22	
	47,625	31,750	HJ 223020	/MR 22
	88,900	50,800	CRS 56	
35,000	40,000	17,000	RK 35	x 40 x 17
	40,000	19,000	RK 35	x 40 x 19
	40,000	20,000	JR 35	x 40 x 20
	40,000	20,500	JR 35	x 40 x 20.5
	40,000	26,000	K 35	x 40 x 26ZW
	42,000	16,000	HK 3516	
	42,000	20,000	IR 35	x 42 x 20
	42,000	20,000	K 35	x 42 x 20 H
	45,000	20,000	NK 35	/20 A
	45,000	30,000	NK 35	/30 A

CATALOGO POR MEDIDA

Rodamientos a Agujas

Eje	Aloj.	Alto	Descripción	
	76,200	44,450	CRSB 48	/CF-SB
	82,550	44,450	CRS 52	/CF
32,000	37,000	17,000	RK 32	x 37 x 17
	37,000	19,800	F 54208	
	39,000	18,000	K 32	x 39 x 18 H
35,000	55,000	27,000	NKJB 5907	
	68,000	28,000	F 88545	
	72,000	23,000	NA 2207	2RS
	72,000	24,800	STO 35	ZZ
	72,000	28,000	NUTR 35	/MCYRD
	72,000	29,000	NATR 35	2RS/MCYRR
	72,000	29,000	NATV 35	2RS/MCYRR
36,000	56,300	20,000	F 93666	.2
36,512	44,450	25,400	IR 232816	
	44,450	31,750	IR 232820	
37,000	42,000	14,000	K 37	x 42 x 14
	44,000	18,000	K 37	x 44 x 18
	47,000	20,000	NK 37	/20 A
	52,000	22,000	NKS 37	A
38,000	41,000	9,000	K 38	x 41 x 9 TN
	43,000	17,000	K 38	x 43 x 17 F
	43,000	25,200	F 54825	.2
	46,000	32,000	K 38	x 46 x 32 H
	47,000	19,800	PK 38	x 47 x 19.8X1
	55,000	17,000	F 16348	
	76,000	20,500	F 82741	533998
38,100	44,450	25,400	IR 242816	
	44,450	25,780	IR 2416	
	44,450	31,750	IR 242820	/MI 24
	47,620	12,700	SCE 248	
	47,620	12,700	SCE 2410	
	47,620	25,400	SCE 2416	OH
	47,620	25,400	WJ 243016	
	47,620	31,750	SCE 2420	OH
	47,620	31,750	WJ 243020	
	47,620	38,100	WJ 243024	
	50,800	31,750	IR 243220	
	52,388	25,400	HJ 243316	/NCS
	52,388	31,750	HJ 243320	/MR 24
	66,000	16,000	F 44514	- 85002
	66,675	31,750	GR 24	
	101,600	57,150	CRS 64	/CF-S
39,540	47,490	37,600	F 239651	
39,688	47,625	31,750	IR 253020	
40,000	45,000	17,000	JR 40	x 45 x 17
	45,000	20,000	IR 40	x 45 x 20

Eje	Aloj.	Alto	Descripción	
	47,000	30,000	NAXR 35	Z
	50,000	17,000	NAO 35	x 50 x 17
	50,000	20,000	NKJ 35	/20 A
	52,000	3,500	GS 81107	
	52,000	3,500	LS 3552	
	52,000	5,000	K 81107	TVPB
40,000	55,000	30,000	NKJ 40	/30 A/NKI
	55,000	45,000	K 40	x 55 x 45 H
	60,000	1,000	AS 4060	(1108 NTN)
	60,000	3,000	AXK 4060	(1108 NTN)
	60,000	3,500	GS 81108	
	60,000	3,500	WS 81108	
	60,000	6,000	K 81108	TVPB
	80,000	30,000	NUTR 40	/MCYRD
	80,000	32,000	NATR 40	2RS/MCYRR
	80,000	32,000	NATV 40	2RS/MCYR-S
	90,000	27,000	F 95315	NU
	90,000	30,000	NUTR 4090	DZ
41,161	49,327	46,000	F 47905	(NJ 245)
41,275	50,800	25,400	SCE 2616	
	50,800	31,750	IR 263220	/MI 26
	50,800	31,750	SCE 2620	
	55,562	25,400	HJ 263516	/MR 26 N
	55,562	31,750	GR 26	(263520)
	55,562	31,750	MR 26	
41,280	50,800	12,700	SCE 268	
42,000	47,000	26,000	F 218892	
	47,000	27,000	K 42	x 47 x 27 FH
	50,000	20,000	KIT-0 41	
	52,000	30,000	NK 4230	
	55,000	20,000	RNA 4907	R
	58,000	31,000	F 58697	K
	62,000	20,000	F 16456	
	72,000	18,000	F 90306	.1
42,862	50,800	25,400	IR 273216	
	50,800	31,750	IR 273220	
43,000	53,000	20,000	NK 43	/20 A
44,450	53,975	19,050	CSN 2816	
	53,975	19,050	SCE 2812	
	53,975	25,400	SCE 2816	OH
	53,980	19,050	WJ 283412	
	53,980	38,100	SCE 2824	OH
	58,738	31,750	GR 28	SS
	58,738	31,750	HJ 283720	/MR 28
	63,500	0,810	TRA 2840	
	63,500	50,800	CCFH 3	1/2 SB
45,000	50,000	20,000	JR 45	x 50 x 20

CATALOGO POR MEDIDA

Rodamientos a Agujas

Eje	Aloj.	Alto	Descripción
	45,000	22,500	F 208376
	47,000	16,000	HK 4016
	47,000	18,000	K 40 x 47 x 18
	47,000	20,000	F 110370
	50,000	27,000	K 40 x 50 x 27 H
	52,000	32,000	NAXK 40 Z
	55,000	22,000	NKS 40 A
45,000	65,000	4,000	GS 81109
	65,000	4,000	LS 4565
	65,000	4,000	WS 81109
	65,000	6,000	K 81109 TVPB
	72,000	22,000	NKJS 45 A /NKIS
	72,000	25,000	F 45698
	85,000	25,800	STO 45 ZZ
	85,000	30,000	NUTR 45 /MCYRD
	85,000	32,000	NATR 45 2RS/MCYRR
	85,000	32,000	NATV 45 2RS/MCYRR-S
47,000	57,000	20,000	NK 47 /20 A
	57,000	30,000	NK 47 /30 A
47,620	57,150	12,700	SCE 308
	57,150	25,400	SCE 3016
47,625	61,912	31,750	HJ 303920
48,000	53,000	17,000	K 48 x 53 x 17 H
	62,000	25,000	F 33480 NK
49,212	63,500	38,100	IR 314024
	63,500	44,450	IR 314028
50,000	55,000	17,000	K 50 x 55 x 17 H
	55,000	20,000	JR 50 x 55 x 20
	55,000	20,000	K 50 x 55 x 20 H
	55,000	27,500	F 221616
	55,000	30,000	K 50 x 55 x 30 F
	55,000	30,000	RK 50 x 55 x 30
	55,000	35,000	JR 50 x 55 x 35
	56,000	23,000	K 50 x 56 x 23
	58,000	20,000	K 50 x 58 x 20 H
	60,000	25,000	JR 50 x 60 x 25
	62,000	35,000	NAX 50
	62,000	35,000	NK 50 /35
	62,000	40,000	RNAO 50 x 62 x 40
	65,000	25,000	F 53673 RNA(10-4009)
	65,000	25,000	F 53673 RNA(10-4009)
	68,000	35,000	NKJ 50 /35 A
	70,000	1,000	AS 5070 (1110 NTN)
	70,000	3,000	AXK 5070 (1110 NTN)
	70,000	4,000	GS 81110
	70,000	4,000	WS 81110
	70,000	6,000	K 81110 TVPB
	80,000	28,000	NA 2050
	80,000	28,000	NKJS 50 A

Eje	Aloj.	Alto	Descripción
	50,000	25,000	IR 45 x 50 x 25
	52,000	22,000	IR 45 x 52 x 22
	53,000	21,000	K 45 x 53 x 21
	55,000	22,000	JR 45 x 55 x 22
	58,000	32,000	NAXK 45 Z
	65,000	3,000	AXK 4565 (1109 NTN)
	65,000	4,000	AXK 4565
50,800	63,500	44,450	IR 324028 /MI 32
	65,088	25,400	HJ 324116 /NCS
	65,088	31,750	HJ 324120 /MR 32
	69,850	1,984	NTA 3244
52,000	57,000	32,500	F 221617
	59,000	38,000	F 239818
53,460	59,460	16,400	F 45517 K (S 7008)
	61,460	23,000	F 58528
	61,460	28,700	F 58527
	61,460	34,800	F 64822 K (S 7007)
53,980	63,500	12,700	SCE 348
	63,500	25,400	SCE 3416
55,000	60,000	17,000	K 55 x 60 x 17 F
	60,000	28,000	F 221615
	60,000	35,000	JR 55 x 60 x 35
	63,000	20,000	K 55 x 63 x 20
	63,000	25,000	K 55 x 63 x 25
	63,000	30,000	F 87244 K
	63,000	32,000	K 55 x 63 x 32 F
	65,000	30,000	JR 55 x 65 x 30
	68,000	25,000	NK 55 /25 A
	68,000	35,000	NK 55 /35 A
	78,000	1,000	AS 5578 (1111 NTN)
	78,000	3,000	AXK 5578 (1111 NTN)
	78,000	6,000	K 81111 TVPB
	80,000	25,000	NA 4911
	80,000	45,000	NA 6911 A
55,562	69,850	44,450	IR 354428
57,000	63,000	43,000	F 50908 K
	63,000	43,000	K 57 x 63 x 43(50908)
	65,000	40,000	F 59435 K..ZW
57,150	69,850	38,100	IR 364424
	69,850	44,450	IR 364428
	76,200	0,810	TRA 3648
	76,200	1,984	NTA 3648
	76,200	38,100	HJ 364824
	76,200	44,450	HJ 364828
	79,380	3,175	NTA 3650
57,290	65,240	39,700	F 239653

CATALOGO POR MEDIDA

Rodamientos a Agujas

Eje	Aloj.	Alto	Descripción	
	90,000	30,000	NUTR 50	DZ/MCYRD
	90,000	32,000	NATR 50	2RS/MCYRR
	90,000	32,000	NATV 50	2RS/MCYR-S
50,800	60,320	12,700	SCE 328	
	60,320	19,050	WJ 323812	
	60,320	44,450	SCE 3228	
	63,500	38,100	IR 324024	/MI 32 N
60,000	70,000	25,000	JR 60	x 70 x 25
	70,000	30,000	JR 60	x 70 x 30
	72,000	25,000	NK 60	/25 A
	72,000	35,000	NK 60	/35 A
	82,000	25,000	NKJ 60	/25 A
	85,000	1,000	AS 6085	(1112 NTN)
	85,000	3,000	AXK 6085	(1112 NTN)
	85,000	4,750	LS 6085	
	85,000	4,750	WS 81112	
	85,000	25,000	NA 4912	
	85,000	38,000	DNJB 5912	
	130,000	31,000	F 92591	E11
60,325	76,200	44,450	IR 384828	
62,000	70,000	40,000	K 62	x 70 x 40
62,100	68,100	21,100	F 52386	A (S 7014)
	68,100	42,300	F 58660	K..Z(Doble)
63,000	80,000	45,000	RNA 6911	A
	97,500	34,800	F 90836	.1
	97,500	35,000	F 90835	.1
63,500	76,200	38,100	IR 404824	/MI 40 N
	76,200	44,450	IR 404828	/MI 40
	82,550	38,100	HJ 405224	/NCS
	82,550	44,450	HJ 405228	/MR
	82,550	44,450	MR 40	
	95,250	44,450	GR 48	SS+MI40
63,660	71,680	19,300	F 52385	A (S 7013)
	71,680	19,300	F 52385	K
	71,680	39,000	F 58659	K..Z(Doble)
65,000	73,000	23,000	K 65	x 73 x 23 H
	75,000	28,000	JR 65	x 75 x 28
	75,000	30,000	JR 65	x 75 x 30/IR
	90,000	1,000	AS 6590	(1113 NTN)
	90,000	3,000	AXK 6590	(1113 NTN)
	90,000	25,000	NA 4913	
	90,000	25,000	NKJ 65	/25 A/NKI
	90,000	35,000	NKJ 65	/35 A
	90,000	45,000	NA 6913	A
66,000	74,000	22,500	F 202899	.1

Eje	Aloj.	Alto	Descripción	
58,000	65,000	18,000	K 58	x 65 x 18 x H
	65,000	36,000	K 58	x 65 x 36ZWA
	65,000	36,000	26	-277 -C
60,000	65,000	20,000	K 60	x 65 x 20 H
	68,000	12,000	HK 6012	
	68,000	40,000	F 80318	K
	68,000	45,000	JR 60	x 68 x 45
69,850	88,900	25,400	HJ 445616	/NCS
	88,900	38,100	GR 44	N(445624)
	88,900	38,100	HJ 445624	/NCS
	88,900	44,450	HJ 445628	
	92,080	0,810	TRA 4458	
	92,080	3,175	NTA 4458	
70,000	76,000	20,000	K 70	x 76 x 20
	78,000	18,500	F 16566	
	78,000	22,500	F 16567	
	78,000	30,000	K 70	x 78 x 30
	78,000	37,000	F 58551	K
	78,000	37,000	F 87259	
	78,000	39,000	F 58549	K..ZW
	78,000	40,100	F 55420	
	78,000	44,500	F 58550	K..ZW
	78,000	55,000	F 88956	
	80,000	25,000	JR 70	x 80 x 25
	85,000	35,000	NK 70	/35 ASR1
	90,000	30,000	RNAO 70	x 90 x 30
	95,000	4,000	AXK 1114	
	95,000	25,000	NKI 70	/25
70,030	78,030	20,100	F 16568	K
72,000	80,000	46,000	F 87651	K
74,612	88,900	50,800	IR 475632	
75,000	83,000	23,000	K 75	x 83 x 23
	83,000	40,000	F 87588	.1
	83,000	40,000	K 75	x 83 x 40 ZWA(87588.1)
	83,000	55,000	F 57368	K..ZW
	95,000	28,000	NKS 75	A
	100,000	1,000	AS 75100	(1115 NTN)
	100,000	4,000	AXK 75100	(1115 NTN)
	105,000	25,000	NKJ 75	/25 A/NKI
	105,000	54,000	NA 6915	
76,200	88,900	50,800	IR 485632	
	95,250	38,100	GR 48	N(486024)
78,000	86,000	44,000	F 88404	
80,000	88,000	40,000	K 80	x 88 x 40ZW
	88,000	45,700	K 80	x 88 x 45.7
	88,000	46,000	K 80	x 88 x 46

CATALOGO POR MEDIDA

Rodamientos a Agujas

Eje	Aloj.	Alto	Descripción
66,680	76,200	25,400	SCE 4216
68,000	74,000	35,000	K 68 x 74 x 35
	74,000	45,000	F 54857
	76,000	35,000	F 88039
	82,000	25,000	NK 68 /25 A
	82,000	35,000	NK 68 /35 R
69,850	82,550	44,450	IR 445228
81,500	89,500	28,500	F 58554
82,000	90,000	50,000	F 84228
	90,000	55,000	F 84992
	90,000	59,400	F 87934
	90,000	68,000	F 88405
82,550	95,250	50,800	IR 526032 /MI 52
84,000	96,000	36,500	F 20339 K
85,000	105,000	25,000	NK 85 /25 A
	110,000	1,000	AS 85110 (1117 NTN)
	110,000	4,000	AXK 85110 (1117 NTN)
	120,000	35,000	NA 4917
86,000	96,000	24,500	F 92082 .1
88,900	101,600	50,800	IR 566432 /MI 56
	114,300	50,800	HJ 567232 /MR 56
90,000	110,000	25,000	NK 90 /25 A
	120,000	26,000	NKJ 90 /26 /NKI
	125,000	35,000	NA 4918

Eje	Aloj.	Alto	Descripción
	90,000	25,000	IR 80 x 90 x 25
	90,000	25,000	JR 80 x 90 x 25/IR
	95,000	25,000	NK 80 /25 A
	95,000	35,000	NK 80 /35 A
	100,000	54,000	RNA 6914
	105,000	1,000	AS 80105 (1116 NTN)
	105,000	4,000	AXK 80105 (1116 NTN)
81,500	89,500	17,500	F 93554
95,000	103,000	39,700	K 95 x 103 x 39.7
	103,000	40,000	K 95 x 103 x 40ZW
	115,000	26,000	NK 95 /26 R
	115,000	26,000	NK 95 /36 A
	130,000	35,000	NA 4919
95,250	117,480	0,810	TRA 6074
	117,480	3,175	NTA 6074
100,000	110,000	30,000	IR 100 x 110 x 30
	120,000	36,000	NK 100 /36 R
	130,000	30,000	NKI 100 /30
	140,000	40,000	NA 4920
101,600	127,000	57,150	IR 648036
105,000	125,000	35,000	RNA 4918
	125,000	63,000	RNA 6918 A
107,950	133,350	50,800	HJ 688432 /MR 68
114,300	152,400	57,150	HJ 729636 /NCS
115,000	140,000	40,000	RNA 4920
127,000	165,100	57,150	HJ 8010436 /MR 80