

skf linear rails table

Our company offers different skf linear rails, linear bearing size chart pdf, linear bearing size chart pdf, linear motion bearings pdf at Wholesale Price? Here, you can get high quality and high efficient skf linear rails

Linear ball bearings - SKF The miniature linear ball bearing range features robust stainless steel raceways, making them ideal for downsizing linear shafting movements. SKF engineering

Linear bearings and units - SKF the operation and mounting of linear guide systems incorporating linear ball bearings, linear plain bearings, profile rail guides and precision rail guides. All Linear bearings and units - SKF the operation and mounting of linear guide systems incorporating linear ball bearings, linear plain bearings, profile rail guides and precision rail guides. All

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	G	b	J	B	d	D	s	a
MSC-64C	-	-	-	16mm	-	62mm	-	-
N202-E-TVP2	-	-	-	-	-	-	-	-
N205-E-TVP2	-	-	-	-	-	-	-	-
N205-E-TVP2-C3	-	-	-	-	-	-	-	-
N206-E-M1-C3	-	-	-	-	-	-	-	-
N206-E-M1	-	-	-	-	-	-	-	-
N207-E-M1	-	-	-	-	-	-	-	-
N207-E-M1-C3	-	-	-	-	-	-	-	-
N207-E-TVP2	-	-	-	-	-	72 mm	-	-
N207-E-TVP2-C3	-	-	-	-	-	3.5 Inch 88.9 Mill	-	-
N208-E-M1	-	-	-	2.125 Inch 53.975	-	-	-	-
N208-E-TVP2	-	-	-	-	-	-	-	-
N208-E-TVP2-C3	-	-	-	-	-	-	-	-
N222-E-M1	-	-	-	-	-	-	-	-
N222-E-	-	-	-	-	-	-	-	-

TVP2								
N222-E-TVP2-C3	-	-	-	-	-	2.505 Inch 63.627	-	-
N226-E-M1-C3	-	-	-	-	-	-	-	-
N224-E-M1	-	-	-	-	-	-	-	-
N224-E-TVP2-C3	-	-	-	-	-	-	-	-
N226-E-M1	-	-	-	-	-	-	-	-
N224-E-M1-C3	-	-	-	-	-	-	-	-
N224-E-TVP2	-	-	-	-	-	-	-	-
N226-E-TVP2-C3	-	-	-	-	3.346 Inch 85 Mill	5.181 Inch 131.6 M	-	-
N228-E-M1	-	-	-	-	2.165 Inch 55 Mill	3.465 Inch 88.019	-	-
N226-E-TVP2	-	-	-	-	-	-	-	-
N228-E-M1-C3	-	-	-	-	-	-	-	-
N230-E-M1	-	-	-	-	1.25 Inch 31.75 Mi	-	-	-
N230-E-M1-C3	-	-	-	-	-	-	-	-
N232-E-M1	-	-	-	-	-	-	-	-
N232-E-M1-C3	-	-	-	0.63 Inch 16 Milli	0.866 Inch 22 Mill	-	-	-
N234-E-M1-C3	-	-	-	-	-	-	-	-
N238-E-M1-C3	-	-	-	-	-	-	-	-
N304-E-TVP2	-	-	-	-	-	-	-	-
N305-E-M1	-	-	-	2.265 Inch 57.531	-	-	-	-
N3038-M1-R150-230	-	-	-	-	-	-	-	-
SL045026-PP-2NR	-	-	-	3.465 Inch 88 Mill	5.512 Inch 140 Mil	-	-	-
N305-E-TVP2	-	-	-	-	-	-	-	-
N305-E-	-	-	-	-	-	-	-	-

M1-C3								
N3060-M1-R180-260	-	-	-	-	-	-	-	-
N306-E-M1	-	-	-	-	-	-	-	-
N306-E-M1-C3	-	-	-	-	-	-	-	-
N306-E-TVP2	-	-	-	2.319 Inch 58.903	-	-	-	-
N306-E-TVP2-C3	-	-	-	-	-	-	-	-
N307-E-TVP2-C3	-	-	-	-	-	-	-	-
N307-E-TVP2	-	-	-	-	-	-	-	-
NU212EC3	-	-	-	3 Inch 76.2 Millim	2.438 Inch 61.925	-	-	-
NU212EG15	-	-	-	-	-	-	-	-
NU212EN A	-	-	-	-	-	-	-	-
NU212EG1C4	-	-	-	-	0.375 Inch 9.525 M	0.875 Inch 22.225	-	-
NU212G1CS15P4	-	-	-	-	-	-	-	-
NU204C3	-	-	-	-	-	-	-	-
NU204EG1C3	-	-	-	-	-	-	-	-
NU205EG1	-	-	-	-	-	3.82 Inch 97.028 M	-	-
NU205C3	-	-	-	-	-	-	-	-
NU206C3	-	-	-	-	-	-	-	-
NU206EG15	-	-	-	-	-	-	-	-
NU206G1P5	-	-	-	-	-	1.688 Inch 42.87 M	-	-
NU207C3	-	-	-	-	-	-	-	-
MSCD-48	-	-	-	9mm	15mm	32mm	-	-
MSCD-63	-	-	-	22mm	120mm	-	-	-
MSCD-52	-	-	-	-	35mm	62mm	-	-
MSCD-55	-	-	-	-	-	240 mm	-	12.5 mm
MSC-32T C CR	-	-	-	-	45mm	-	-	-
MSC-28T	-	-	-	-	160mm	240mm	-	-
MSC-31	-	-	-	35mm	70mm	150mm	-	-

MSC-31T	-	-	-	6mm	10mm	-	-	-
MSC-31T C	-	-	-	25.00 mm	75.000 mm	130.0000 mm	-	-
MSC-31C	-	-	-	-	-	-	-	-
MSC-35C	-	-	-	-	-	-	-	-
MSC-35	-	-	102 mm	-	-	-	-	-
MSC-35T	-	-	-	64mm	130mm	-	-	-
MSC-35T CXU	-	-	-	23mm	40mm	90mm	-	-
MSC-35T C	-	-	480 mm	-	-	-	10 mm	-
MSC-39C	-	-	-	18mm	40mm	80mm	-	-
MSC-39	-	-	-	48.00 mm	140.000 mm	190.0000 mm	-	-
MSC-43	-	-	-	-	-	-	-	-
MSCD-31	-	-	-	-	85mm	150mm	-	-
MSCD-35	-	-	-	-	180 mm	200 mm	-	-
MSC-47C	Tr 1000x8	60 mm	-	100 mm	-	-	-	-
MSC-47	-	-	-	7mm	-	37mm	-	-
NJ303-E- TVP2-C3	-	-	-	-	-	-	-	-
NJ304-E- M1	-	-	-	-	-	-	-	-
NJ304-E- TVP2-C3	-	-	-	-	-	-	-	-
N204-E- TVP2-C3	-	-	-	-	4.331 Inch 110 Mil	-	-	-
N204-E- TVP2	-	-	-	-	-	-	-	-
N203-E- TVP2	-	-	-	-	-	-	-	-
N205-E- M1	-	-	-	-	-	-	-	-

Linear ball bearings - SKF The miniature linear ball bearing range features robust stainless steel raceways, making them ideal for downsizing linear shafting movements. SKF engineering

Linear motion standard range - SKF 1 General. 2 Linear guides 39 LPAT Linear plain bearings, open type. 40 LUCF rails. 91 Applications. 93 Precision rail guides. 93 Modular range rail guides Ewellix | Homepage solutions around the globe. We design, manufacture, and customise ball & roller screws, linear guides and actuators that meet the unique needs of our clients

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KOMATSU	INA	FYH	SKF	Timken
NU208EC3	NU310-E- TVP2-C3	QAFL13A065SEM	QVFY16V212SM	7308-B-TVP-UA

NU209EC3	NU311-E-M1	QVFB22V315SEC	QAAFX18A303ST	7308-B-TVP-UO
NU210EG15	NU311-E-JP3-C3	QAFL15A300SEM	QAAFX18A304SE N	7309-B-JP-UA
NU211EC3	NU311-E-TVP2-C3	QAAFL10A050SM	QAAF15A211SEO	7309-B-JP
NN3021KC1NAP5	NU312-E-TVP2	QVFB26V408SEC	QVFB17V212SO	7309-B-JP-UO
NN3022KC1NAP5	NU313-E-M1	QAAFL11A204SE M	QAAFX18A304ST	7309-B-MP
NN3024KC1NAP5	NU313-E-M1-F1-T51F	QVFB22V100SE N	QAC11A055SEB	7309-B-MP-UA
RSL182315	NU313-E-TVP2	QVFB22V400SE N	QAC11A055SC	7309-B-MP-UO
RSL182322	NU313-E-M1A-C3	QAAFL15A075SM	QAAFY20A100SE B	7309-B-TVP
RSL183005	NU314-E-JP3	QVFC17V300SC	QAAFY20A100SB	7309-B-TVP-UA
RSL182217	NU313-E-TVP2-C3	QAAFL20A400SM	QAAFY22A115SE Q	7310-B-JP
RSL182218	NU314-E-JP3-C3	QVFC22V400SC	QAC11A055SEO	7309-B-TVP-UO
RSL182215	NU314-E-M1	QVFC22V100SEC	QAC11A055SEN	7310-B-MP
RSL182228	NU314-E-TVP2-C3	QVFC20V307SN	QAAFY22A408SE N	7310-B-JP-UA
RSL182311	NU314-E-TVP2	QVFC15V207SE N	QAAFY22A408SE I	7313-B-TVP
NN3012KC9NAP4	NU315-E-M1	QVFC17V075SE N	QAAFY22A408SB	7313-B-TVP-UO
NN3013HSKC9NAP4	NU313-E-M1-C4	QVFC20V308SE N	QAAFY26A500SE I	7314-B-MP-UA
NN3013KC1NAP5	NJ316-E-TVP2	QVFC22V315SN	QAAFY26A130SE M	7222-B-TVP-UA
NN3014KC1NAP5	NJ317-E-M1	QVFC22V100SE N	QVFB20V080SO	3805-B-2RS-TVH
NN3014T2KC1NAP4	NJ317-E-M1-C3	QVFC15V207SC	QVFB20V085SO	3805-B-2RZ-TVH
NN3015KC1NAP5	NJ317-E-M1-F1-T51F	QVFB26V408SE C	QVFB17V211SEO	3806-B-2RS-TVH
NN3015KC9NAP4	NU322-E-M1-C4	QVFC15V208SE C	QVFB17V070SEO	3808-B-2RS-TVH
NN3017KC0NAUP-1	NJ317-E-M1-C4	QVFC17V300SE C	QVFB22V312SEO	3810-B-2RS-TVH
NN3016KC1NAP5	NU322-E-M1-F1-C4	QVF16V215SC	QVFB20V303SEO	3812-B-2RS-TVH
NN3016KC9NAP4	NJ317-E-TVP2	QVF14V060SC	QVFB17V211SO	3812-B-2RZ-TVH
NN3017KC1NAPX3	NU322-E-M1-F1-T51F	QVF19V308SC	QVFY26V407SET	3814-B-2RZ-TVH
NN3018KC1NAP5	NU322-E-TVP2	QVF14V207SEC	QVVC26V408SET	3820-B-2RS-TVH
NN3018KC9NAP4	NU324-E-	QVF14V065SEC	QAAFL15A070SC	3814-B-2RS-TVH

	M1-F1-T51F			
NN3020KC0NAP4	NU322-E-TVP2-C3	QVF19V303SEC	QVF16V300SN	3903-2RSR
NN3020KC1NAP5	NJ318-E-M1-F1-C4	QVVFY28V500SEM	QVVF16V215SN	7222-B-TVP-UO
NN3020KC1NAUP-20	NJ318-E-M1-F1-T51F	QAAF15A211SEC	QVVF19V304SN	ZKLF2068-2Z-2AP
NN3020KC9NAP4	NU326-E-M1	QVF16V300SEC	QVFYP11V050SM	ZKLF2575-2Z-2AP
NN3020KD1C0NAP4	NJ319-E-M1-C4	QAAF18A080SEB	QVF22V100SEN	ZKLF30100-2Z-2AP
M5226EX	NU326-E-M1-F1-C4	QVVC12V203SM	7330BMG	ZKLF40115-2Z-2AP
NN3020KP4V6	NU324-E-TVP2	QAAF15A211SEN	7332BMG	7224-B-MP
NU2305G1C3	NU326-E-TVP2-C3	QVVC11V200SEM	7334BMG	7214E
NU2306EG15	NU328-E-M1-C3	QVVC12V055SEM	7336BMG	5304CZZ
CGM1209PPB	NJ320-E-M1	QVVCW11V200SEM	7328BMG	5304NR
CGM5207PPA	NJ320-E-M1-F1-C4	QVCW28V125SEM	7219BMPC	5305
CGM1209PPD	NU328-E-M1-F1-T51F	QVVCW19V085SEM	7219BWG	5305C3
CGM1209PPE	NJ317-E-TVP2-C3	QVVCW28V130SEM	7220BWG	5305CLLUC3
CGM9509PPA	NU328-E-TVP2-C3	QVF26V408SM	7219BYG	7313BYG
NU2307G1C3	DVF15K208SM	QVF26V407SM	7222BMPC	7603025-TVP
NU314G1C4	DVC13K203SM	QVF26V110SM	7222BWG	3800-B-2RS-TVH
NU315EMC3	DVC15K065SM	QVF26V407SEM	7228BMG	7221-B-MP
NU304EG1C3	DVC11K050SET	QVVCW11V200SEM	7230BMPC	7220-B-MP-UO
NU305EC3	DVC11K200SEN	QAAF18A080SO	7304BWG	7220-B-MP-UA
NU305C3	DVC11K115SN	QAAC15A211SEN	7304BMPC	7220-B-TVP-UA
NU324G1	DVC11K050ST	QAAC15A211SM	7304BYG	7220-B-TVP-UO
NU407G1C3	DVC13K060SN	QVVCW22V311SEN	7305BMPC	7220-B-TVP
NU407C3	QAAC11A055SC	QAAC11A055SM	7305BYG	7222-B-JP
NU412G1C4	QAAC11A055SEB	QVF11V050SEN	7305BWG	7221-B-MP-UA
NU414G1C3	QAAC15A211SC	QVF12V055SN	7306BMPC	7222-B-MP
NUP318C3	QVVFY28V130SM	QVC14V060SB	7306BWG	7222-B-JP-UA
NUP230C2	QAACW15A211SC	DVF22K315SEM	7407BMG	7222-B-MP-UO
NUP2311EG1C3	QVVFY22V312SM	QVVCW19V085SEN	7405BMG	7222-B-TVP
NU309-E-M1-C3	QAACW15A211SEO	DVC20K307SM	7408BMG	7216-B-MP-UA

NU309-E-M1-F1-T51F	QAFL18A304SM	QMFL20J100SEM	7410BMG	5304CLLUC3
NU310-E-JP3	QVFB15V208SEN	QMFY22J407SM	7411BMG	5305CZZ
NU309-E-M1	QAFL18A303SET	QMFY09J112SEM	7414BMG	5305CZZC3
NU309-E-M1-C4-S1	QAFY15A212SEM	QMFY26J130SC	7413BMG	7004-B-2RS-TVP
NU309-E-M1A-C3	QVFB17V300SEN	QMFY09J111SM	7412BMG	7005-B-2RSD-TVP
NU309-E-TVP2-C3	QVFB20V308SEN	QMFY15J300SEM	7416BMG	7008-B-2RS-TVP
NU310-E-JP3-C3	QAFY18A080SEB	QMFY13J065SEM	7419BMG	7024-MP-UA
NU244-E-M1-C3	QAFY18A080SEN	QAAFX13A060SEB	7415BMG	7026-MP-UA
NU244-E-M1	QVFB22V315SEN	QMFY18J307SM	7418BMG	7028-MP-UA
NU248-E-TB-M1	QAF18A307SEM	QMFY08J108SM	7420BMG	7214BGM
NU244-E-M1A-C3	QAFY18A080ST	QAAFX13A060ST	7409BMG	7218-B-TVP-UA
NU240-E-M1	QAFY18A080SET	QVVFL22V100SEM	7244BMG	7219-B-MP
NU252-E-M1A-C3	QAAF13A065SM	QAAFX15A211SC	7301BWG	7218-B-MP-UO
NU252-E-TB-M1	QAFY18A085SEM	QAAFX15A211SEB	7303BWG	7219-B-TVP-UA
NU240-E-M1-C3	QAAF10A115SM	QVVFL22V400SEI	7302BWG	7219-B-TVP-UO
NU238-E-M1	QAAF15A300SEM	QAAFX18A303SC	7216BWG	7220-B-JP
NU310-E-M1	QAFY18A085SEN	QAAFX15A212SEB	7216BYG	7220-B-JP-UA
NU310-E-M1-C5-S1	QAAF18A090SEM	QAAFX15A070SM	7217BMPC	7220-B-MP
NU310-E-M1-C4	QAFL13A208SM	QAAFX15A070SO	7217BYG	7220-B-MP-S1-UA
NU310-E-M1-F1-T51F	QAFY18A085SM	QAAFX18A303SEB	7217BWG	3313C3
NU310-E-M1A-C3	QAFL20A315SM	QAAFX18A303SEB	7218BYG	3314
NU310-E-TVP2	QVFB20V308SEC	QAAFX11A055SN	7308-B-JP-UA20	3212BTNC3
NU311-E-M1-C3	QAFL10A115SEM	QVFY16V211SM	7308-B-JP-UO	5306SCZZC3
NU312-E-M1-C4	-	-	7308-B-MP-UA	5304-2RS
NU312-E-TVP2-C3	-	-	7308-B-MP	5304-ZZ
-	-	-	7308-B-MP-UO	5305-ZZ
-	-	-	-	5307-2RS
-	-	-	-	5306-ZZ

Profile rail guides | EwellixPrecise and easy to assemble linear guide system; Different versions for almost all applications; Long service life even with heavy loads or over long distancesSKF Linear Rail Roller Guide 22mm 25hc Size Motion SystemTHK HSRCA25S+1330L, (2) HSR25 Blocks on 1330mm Rail; Linear Motion Guide. Condition: New. \$799.99 FAST 'N FREE. Est. Delivery Mon, Apr 20. 30-day

Linear motion standard range - SKF1 General. 2 Linear guides 39 LPAT Linear plain bearings, open type. 40 LUCF rails. 91 Applications. 93 Precision rail guides. 93 Modular range rail guidesSKF Linear Motion - - the Tuli shopThe SKF Linear Rail Guides are designed for linear movement and include rails and carriages that are selected according to the user's application. Since the balls