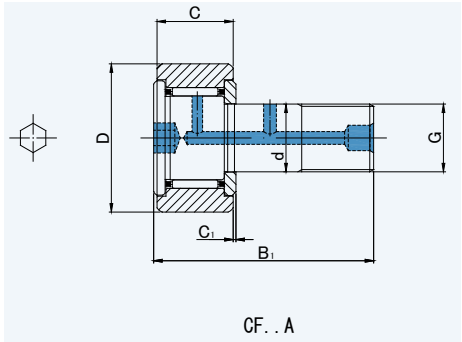
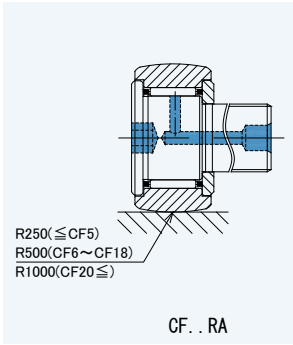
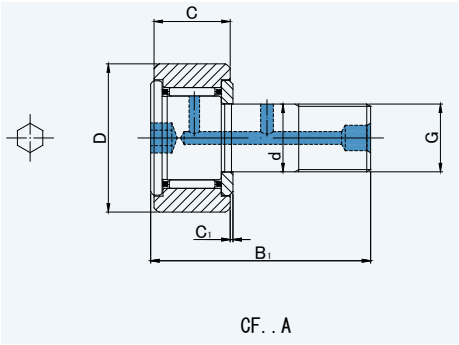


CF..A, RA

DIMENSION TABLE

JNS NUMBER CYLINDRICAL OUTER RING	JNS NUMBER CROWNED OUTER RING	Mass (Approx.)	Dimensions(mm)						Basic dynamic load rating	Basic static load rating	INA		NTN		IKO		MCGILL	
											CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING
CF..A	CF..RA	g	d	D	C	G	B1	C1	Cr N	Cor N	KR-XSK	KR-SK	KR-XH	KR-H	CF-B	CF-BR	MCFR-BX	MCFR-B
CF 3A	CF 3RA	4.5	3	10	7	M3×0.5	17	0.5	1 470	1 180	—	—	KR10T2XH/3AS	KR10T2H/3AS	CF3B	CF3BR	—	—
CF 3VA	CF 3RVA	4.5	3	10	7	M3×0.5	17	0.5	2 800	2 500	—	—	KRV10T2XH/3AS	KRV10T2H/3AS	—	—	—	—
CF 4A	CF 4RA	7.5	4	12	8	M4×0.7	20	0.5	2 060	2 050	—	—	KR12T2XH/3AS	KR12T2H/3AS	CF4B	CF4BR	—	—
CF 4VA	CF 4RVA	7.5	4	12	8	M4×0.7	20	0.5	4 000	4 300	—	—	KRV12T2XH/3AS	KRV12T2H/3AS	—	—	—	—
CF 5A	CF 5RA	10.5	5	13	9	M5×0.8	23	0.5	3 140	2 770	—	—	KR13T2XH/3AS	KR13T2H/3AS	CF5B	CF5BR	MCFR-13BX	MCFR-13B
CF 5VA	CF 5VRA	10.5	5	13	9	M5×0.8	23	0.5	5 100	5 500	—	—	KRV13T2XH/3AS	KRV13T2H/3AS	—	—	MCF-13BX	MCF-13B
CF 6A	CF 6RA	18.5	6	16	11	M6×1	28	0.6	3 630	3 630	KR16X-SK	KR16-SK	KR16XH	KR16H	CF6B	CF6BR	MCFR-16BX	MCFR-16B
CF 6VA	CF 6VRA	18.5	6	16	11	M6×1	28	0.6	6 960	8 530	KRV16X-SK	KRV16-SK	KRV16XH/3AS	KRV16H/3AS	CF6VB	CF6VBR	MCF-16BX	MCF-16B
CF 8A	CF 8RA	28.5	8	19	11	M8×1.25	32	0.6	4 310	4 710	KR19X-SK	KR19-SK	KR19XH	KR19H	CF8B	CF8BR	MCFR-19BX	MCFR-19B
CF 8VA	CF 8VRA	28.5	8	19	11	M8×1.25	32	0.6	8 130	11 170	KRV19X-SK	KRV19-SK	KRV19XH/3AS	KRV19H/3AS	CF8VB	CF8VBR	MCF-19BX	MCF-19B
CF10A	CF10RA	45	10	22	12	M10×1.25	36	0.6	5 390	6 860	—	—	KR22XH	KR22H	CF10B	CF10BR	MCFR-22BXA	MCFR-22BA
CF10VA	CF10VRA	45	10	22	12	M10×1.25	36	0.6	9 510	14 500	—	—	KRV22XH/3AS	KRV22H/3AS	CF10VB	CF10VBR	MCF-22BXA	MCF-22BA
CF10AK	CF10RAK	45	10	22	12	M10×1	36	0.6	5 390	6 860	KR22X-SK	KR22-SK	—	—	CF10BM	CF10BRM	MCFR-22BX	MCFR-22B
CF10VAK	CF10VRAK	45	10	22	12	M10×1	36	0.6	9 510	14 500	KRV22X-SK	KRV22-SK	—	—	CF10VBM	CF10VBRM	MCF-22BX	MCF-22B
CF10-1A	CF10-1RA	60	10	26	12	M10×1.25	36	0.6	5 390	6 860	—	—	KR26XH	KR26H	CF10-1B	CF10-1BR	MCFR-26BXA	MCFR-26BA
CF10-1VA	CF10-1VRA	60	10	26	12	M10×1.25	36	0.6	9 510	14 500	—	—	KRV26XH/3AS	KRV26H/3AS	CF10-1VB	CF10-1VBR	MCF-26BXA	MCF-26BA
CF10-1AK	CF10-1RAK	60	10	26	12	M10×1	36	0.6	5 390	6 860	KR26X-SK	KR26-SK	—	—	CF10-1BM	CF10-1BRM	MCFR-26BX	MCFR-26B
CF10-1VAK	CF10-1VRAK	60	10	26	12	M10×1	36	0.6	9 510	14 500	KRV26X-SK	KRV26-SK	—	—	CF10-1VBM	CF10-1VBRM	MCF-26BX	MCF-26B
CF12A	CF12RA	95	12	30	14	M12×1.5	40	0.6	7 940	9 800	KR30X-SK	KR30-SK	KR30XH	KR30H	CF12B	CF12BR	MCFR-30BX	MCFR-30B
CF12VA	CF12VRA	95	12	30	14	M12×1.5	40	0.6	13 430	19 700	KRV30X-SK	KRV30-SK	KRV30XH/3AS	KRV30H/3AS	CF12VB	CF12VBR	MCF-30BX	MCF-30B
CF12-1A	CF12-1RA	105	12	32	14	M12×1.5	40	0.6	7 940	9 800	KR32X-SK	KR32-SK	KR32XH	KR32H	CF12-1B	CF12-1BR	MCFR-32BX	MCFR-32B
CF12-1VA	CF12-1VRA	105	12	32	14	M12×1.5	40	0.6	13 430	19 700	KRV32X-SK	KRV32-SK	KRV32XH/3AS	KRV32H/3AS	CF12-1VB	CF12-1VBR	MCF-32BX	MCF-32B
CF16A	CF16RA	170	16	35	18	M16×1.5	52	0.8	12 050	18 330	KR35X-SK	KR35-SK	KR35XH	KR35H	CF16B	CF16BR	MCFR-35BX	MCFR-35B
CF16VA	CF16VRA	170	16	35	18	M16×1.5	52	0.8	20 680	37 630	KRV35X-SK	KRV35-SK	KRV35XH/3AS	KRV35H/3AS	CF16VB	CF16VBR	MCF-35BX	MCF-35B
CF18A	CF18RA	250	18	40	20	M18×1.5	58	0.8	14 700	25 200	KR40X-SK	KR40-SK	KR40XH	KR40H	CF18B	CF18BR	MCFR-40BXA	MCFR-40BA
CF18VA	CF18VRA	250	18	40	20	M18×1.5	58	0.8	25 280	51 350	KRV40X-SK	KRV40-SK	KRV40XH/3AS	KRV40H/3AS	CF18VB	CF18VBR	MCF-40BXA	MCF-40BA
CF20A	CF20RA	460	20	52	24	M20×1.5	66	0.8	20 680	34 600	KR52X-SK	KR52-SK	KR52XH	KR52H	CF20B	CF20BR	MCFR-52BXA	MCFR-52BA
CF20VA	CF20VRA	460	20	52	24	M20×1.5	66	0.8	33 120	64 480	KRV52X-SK	KRV52-SK	KRV52XH/3AS	KRV52H/3AS	CF20VB	CF20VBR	MCF-52BXA	MCF-52BA
CF20-1A	CF20-1RA	385	20	47	24	M20×1.5	66	0.8	20 680	34 600	KR47X-SK	KR47-SK	KR47XH	KR47H	CF20-1B	CF20-1BR	MCFR-47BXA	MCFR-47BA
CF20-1VA	CF20-1VRA	385	20	47	24	M20×1.5	66	0.8	33 120	64 480	KRV47X-SK	KRV47-SK	KRV47XH/3AS	KRV47H/3AS	CF20-1VB	CF20-1VBR	MCF-47BXA	MCF-47BA
CF24A	CF24RA	815	24	62	29	M24×1.5	80	0.8	30 480	52 630	KR62X-SK	KR62-SK	KR62XH	KR62H	CF24B	CF24BR	MCFR-62BXA	MCFR-62BA
CF24VA	CF24VRA	815	24	62	29	M24×1.5	80	0.8	46 550	92 020	KRV62X-SK	KRV62-SK	KRV62XH/3AS	KRV62H/3AS	CF24VB	CF24VBR	MCF-62BXA	MCF-62BA
CF24-1A	CF24-1RA	1 140	24	72	29	M24×1.5	80	0.8	30 480	52 630	KR72X-SK	KR72-SK	KR72XH	KR72H	CF24-1B	CF24-1BR	MCFR-72BXA	MCFR-72BA
CF24-1VA	CF24-1VRA	1 140	24	72	29	M24×1.5	80	0.8	46 550	92 020	KRV72X-SK	KRV72-SK	KRV72XH/3AS	KRV72H/3AS	CF24-1VB	CF24-1VBR	MCF-72BXA	MCF-72BA

Stud diameter (d) 3 to 10mm : No grease refilling hole is provided (except "K" type)



CF..A, RA

DIMENSION TABLE

JNS NUMBER CYLINDRICAL OUTER RING	JNS NUMBER CROWNED OUTER RING	Mass (Approx.)	Dimensions(mm)						Basic dynamic load rating	Basic static load rating	INA		NTN		IKO		MCGILL	
											CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING
CF..A	CF..RA	g	d	D	C	G	B1	C1	Cr N	Cor N	KR-XSK	KR-SK	KR-XH	KR-H	CF-B	CF-BR	MCFR-BX	MCFR-B
CF30A	CF30RA	1 870	30	80	35	M30×1.5	100	1	45 370	85 060	KR80X-SK	KR80-SK	KR80XH	KR80H	CF30B	CF30BR	MCFR-80BX	MCFR-80B
CF30VA	CF30VRA	1 870	30	80	35	M30×1.5	100	1	67 620	144 060	KRV80X-SK	KRV80-SK	KRV80XH/3AS	KRV80H/3AS	CF30VB	CF30VBR	MCF-80BX	MCF-80B
CF30-1A	CF30-1RA	2 030	30	85	35	M30×1.5	100	1	45 370	85 060	KR85X-SK	KR85-SK	—	—	CF30-1B	CF30-1BR	MCFR-85BX	MCFR-85B
CF30-1VA	CF30-1VRA	2 030	30	85	35	M30×1.5	100	1	67 620	144 060	KRV85X-SK	KRV85-SK	—	—	CF30-1VB	CF30-1VBR	MCF-85BX	MCF-85B
CF30-2A	CF30-2RA	2 220	30	90	35	M30×1.5	100	1	45 370	85 060	KR90X-SK	KR90-SK	KR90XH	KR90H	CF30-2B	CF30-2BR	MCFR-90BX	MCFR-90B
CF30-2VA	CF30-2VRA	2 220	30	90	35	M30×1.5	100	1	67 620	144 060	KRV90X-SK	KRV90-SK	KRV90XH/3AS	KRV90H/3AS	CF30-2VB	CF30-2VBR	MCF-90BX	MCF-90B

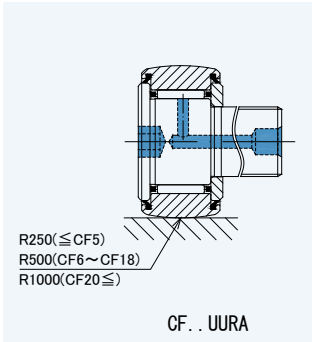
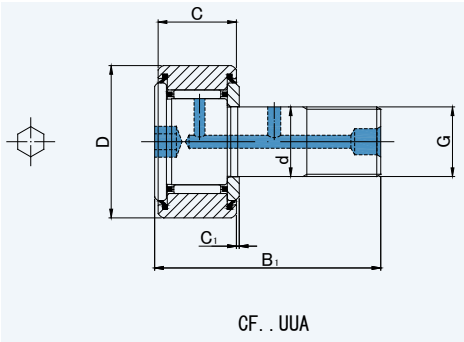
Stud diameter (d) 3 to 10mm : No grease refilling hole is provided (except "K" type)



INTERCHANGE



INTERCHANGE



CF..UUA, UURA

DIMENSION TABLE

JNS NUMBER CYLINDRICAL OUTER RING	JNS NUMBER CROWNED OUTER RING	Mass (Approx.)	Dimensions(mm)						Basic dynamic load rating	Basic static load rating
CF..UUA	CF..UURA	g	d	D	C	G	B1	C1	Cr N	Cor N
CF 3UUA	CF 3UURA	4.5	3	10	7	M3×0.5	17	0.5	1 470	1 180
CF 3VUUA	CF 3VUURA	4.5	3	10	7	M3×0.5	17	0.5	2 800	2 500
CF 4UUA	CF 4UURA	7.5	4	12	8	M4×0.7	20	0.5	2 060	2 050
CF 4VUUA	CF 4VUURA	7.5	4	12	8	M4×0.7	20	0.5	4 000	4 300
CF 5UUA	CF 5UURA	10.5	5	13	9	M5×0.8	23	0.5	3 140	2 770
CF 5VUUA	CF 5VUURA	10.5	5	13	9	M5×0.8	23	0.5	5 100	5 500
CF 6UUA	CF 6UURA	18.5	6	16	11	M6×1	28	0.6	3 630	3 630
CF 6VUUA	CF 6VUURA	18.5	6	16	11	M6×1	28	0.6	6 960	8 530
CF 8UUA	CF 8UURA	28.5	8	19	11	M8×1.25	32	0.6	4 310	4 710
CF 8VUUA	CF 8VUURA	28.5	8	19	11	M8×1.25	32	0.6	8 130	11 170
CF10UUA	CF10UURA	45	10	22	12	M10×1.25	36	0.6	5 390	6 860
CF10VUUA	CF10VUURA	45	10	22	12	M10×1.25	36	0.6	9 510	14 500
CF10UUAK	CF10UURAK	45	10	22	12	M10×1	36	0.6	5 390	6 860
CF10VUUAK	CF10VUURAK	45	10	22	12	M10×1	36	0.6	9 510	14 500
CF10-1UUA	CF10-1UURA	60	10	26	12	M10×1.25	36	0.6	5 390	6 860
CF10-1VUUA	CF10-1VUURA	60	10	26	12	M10×1.25	36	0.6	9 510	14 500
CF10-1UUAK	CF10-1UURAK	60	10	26	12	M10×1	36	0.6	5 390	6 860
CF10-1VUUAK	CF10-1VUURAK	60	10	26	12	M10×1	36	0.6	9 510	14 500
CF12UUA	CF12UURA	95	12	30	14	M12×1.5	40	0.6	7 940	9 800
CF12VUUA	CF12VUURA	95	12	30	14	M12×1.5	40	0.6	13 430	19 700
CF12-1UUA	CF12-1UURA	105	12	32	14	M12×1.5	40	0.6	7 940	9 800
CF12-1VUUA	CF12-1VUURA	105	12	32	14	M12×1.5	40	0.6	13 430	19 700
CF16UUA	CF16UURA	170	16	35	18	M16×1.5	52	0.8	12 050	18 330
CF16VUUA	CF16VUURA	170	16	35	18	M16×1.5	52	0.8	20 680	37 630
CF18UUA	CF18UURA	250	18	40	20	M18×1.5	58	0.8	14 700	25 200
CF18VUUA	CF18VUURA	250	18	40	20	M18×1.5	58	0.8	25 280	51 350
CF20UUA	CF20UURA	460	20	52	24	M20×1.5	66	0.8	20 680	34 600
CF20VUUA	CF20VUURA	460	20	52	24	M20×1.5	66	0.8	33 120	64 480
CF20-1UUA	CF20-1UURA	385	20	47	24	M20×1.5	66	0.8	20 680	34 600
CF20-1VUUA	CF20-1VUURA	385	20	47	24	M20×1.5	66	0.8	33 120	64 480
CF24UUA	CF24UURA	815	24	62	29	M24×1.5	80	0.8	30 480	52 630
CF24VUUA	CF24VUURA	815	24	62	29	M24×1.5	80	0.8	46 550	92 020
CF24-1UUA	CF24-1UURA	1 140	24	72	29	M24×1.5	80	0.8	30 480	52 630
CF24-1VUUA	CF24-1VUURA	1 140	24	72	29	M24×1.5	80	0.8	46 550	92 020
CF30UUA	CF30UURA	1 870	30	80	35	M30×1.5	100	1	45 370	85 060

INTERCHANGE TABLE

INA		NTN		IKO		MCGILL	
CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING
KR-XSKPP	KR-SKPP	KR-LLXH	KR-LLH	CF-BUU	CF-BUUR	MCFR-SBX	MCFR-SB
—	—	KR10LLT2XH/3AS	KR10LLT2H/3AS	CF3BUU	CF3BUUR	—	—
—	—	KRV10LLT2XH/3AS	KRV10LLT2H/3AS	—	—	—	—
—	—	KR12LLT2XH/3AS	KR12LLT2H/3AS	CF4BUU	CF4BUUR	—	—
—	—	KRV12LLT2XH/3AS	KRV12LLT2H/3AS	—	—	—	—
—	—	KR13LLT2XH/3AS	KR13LLT2H/3AS	CF5BUU	CF5BUUR	MCFR-13SBX	MCFR-13SB
—	—	KRV13LLT2XH/3AS	KRV13LLT2H/3AS	—	—	MCF-13SBX	MCF-13SB
KR16X-SK-PP	KR16-SK-PP	KR16XLLH	KR16LLH	CF6BUU	CF6BUUR	MCFR-16SBX	MCFR-16SB
KRV16X-SK-PP	KRV16-SK-PP	KRV16XLLH/3AS	KRV16LLH/3AS	CF6VBUU	CF6VBUUR	MCF-16SBX	MCF-16SB
KR19X-SK-PP	KR19-SK-PP	KR19XLLH	KR19LLH	CF8BUU	CF8BUUR	MCFR-19SBX	MCFR-19SB
KRV19X-SK-PP	KRV19-SK-PP	KRV19XLLH/3AS	KRV19LLH/3AS	CF8VBUU	CF8VBUUR	MCF-19SBX	MCF-19SB
—	—	KR22XLLH	KR22LLH	CF10BUU	CF10BUUR	MCFR-22SBXA	MCFR-22SBA
—	—	KRV22XLLH/3AS	KRV22LLH/3AS	CF10VBUU	CF10VBUUR	MCF-22SBXA	MCF-22SBA
KR22X-SK-PP	KR22-SK-PP	—	—	CF10BUUM	CF10BUURM	MCFR-22SBX	MCFR-22SB
KRV22X-SK-PP	KRV22-SK-PP	—	—	CF10VBUUM	CF10VBUURM	MCF-22SBX	MCF-22SB
—	—	KR26XLLH	KR26LLH	CF10-1BUU	CF10-1BUUR	MCFR-26SBXA	MCFR-26SBA
—	—	KRV26XLLH/3AS	KRV26LLH/3AS	CF10-1VBUU	CF10-1VBUUR	MCF-26SBXA	MCF-26SBA
KR26X-SK-PP	KR26-SK-PP	—	—	CF10-1BUUM	CF10-1BUURM	MCFR-26SBX	MCFR-26SB
KRV26X-SK-PP	KRV26-SK-PP	—	—	CF10-1VBUUM	CF10-1VBUURM	MCF-26SBX	MCF-26SB
KR30X-SK-PP	KR30-SK-PP	KR30XLLH	KR30LLH	CF12BUU	CF12BUUR	MCFR-30SBX	MCFR-30SB
KRV30X-SK-PP	KRV30-SK-PP	KRV30XLLH/3AS	KRV30LLH/3AS	CF12VBUU	CF12VBUUR	MCF-30SBX	MCF-30SB
KR32X-SK-PP	KR32-SK-PP	KR32XLLH	KR32LLH	CF12-1BUU	CF12-1BUUR	MCFR-32SBX	MCFR-32SB
KRV32X-SK-PP	KRV32-SK-PP	KRV32XLLH/3AS	KRV32LLH/3AS	CF12-1VBUU	CF12-1VBUUR	MCF-32SBX	MCF-32SB
KR35X-SK-PP	KR35-SK-PP	KR35XLLH	KR35LLH	CF16BUU	CF16BUUR	MCFR-35SBX	MCFR-35SB
KRV35X-SK-PP	KRV35-SK-PP	KRV35XLLH/3AS	KRV35LLH/3AS	CF16VBUU	CF16VBUUR	MCF-35SBX	MCF-35SB
KR40X-SK-PP	KR40-SK-PP	KR40XLLH	KR40LLH	CF18BUU	CF18BUUR	MCFR-40SBXA	MCFR-40SBA
KRV40X-SK-PP	KRV40-SK-PP	KRV40XLLH/3AS	KRV40LLH/3AS	CF18VBUU	CF18VBUUR	MCF-40SBXA	MCF-40SBA
KR52X-SK-PP	KR52-SK-PP	KR52XLLH	KR52LLH	CF20BUU	CF20BUUR	MCFR-52SBXA	MCFR-52SBA
KRV52X-SK-PP	KRV52-SK-PP	KRV52XLLH/3AS	KRV52LLH/3AS	CF20VBUU	CF20VBUUR	MCF-52SBXA	MCF-52SBA
KR47X-SK-PP	KR47-SK-PP	KR47XLLH	KR47LLH	CF20-1BUU	CF20-1BUUR	MCFR-47SBXA	MCFR-47SBA
KRV47X-SK-PP	KRV47-SK-PP	KRV47XLLH/3AS	KRV47LLH/3AS	CF20-1VBUU	CF20-1VBUUR	MCF-47SBXA	MCF-47SBA
KR62X-SK-PP	KR62-SK-PP	KR62XLLH	KR62LLH	CF24BUU	CF24BUUR	MCFR-62SBXA	MCFR-62SBA
KRV62X-SK-PP	KRV62-SK-PP	KRV62XLLH/3AS	KRV62LLH/3AS	CF24VBUU	CF24VBUUR	MCF-62SBXA	MCF-62SBA
KR72X-SK-PP	KR72-SK-PP	KR72XLLH	KR72LLH	CF24-1BUU	CF24-1BUUR	MCFR-72SBXA	MCFR-72SBA
KRV72X-SK-PP	KRV72-SK-PP	KRV72XLLH/3AS	KRV72LLH/3AS	CF24-1VBUU	CF24-1VBUUR	MCF-72SBXA	MCF-72SBA
KR80X-SK-PP	KR80-SK-PP	KR80XLLH	KR80LLH	CF30BUU	CF30BUUR	MCFR-80SBX	MCFR-80SB

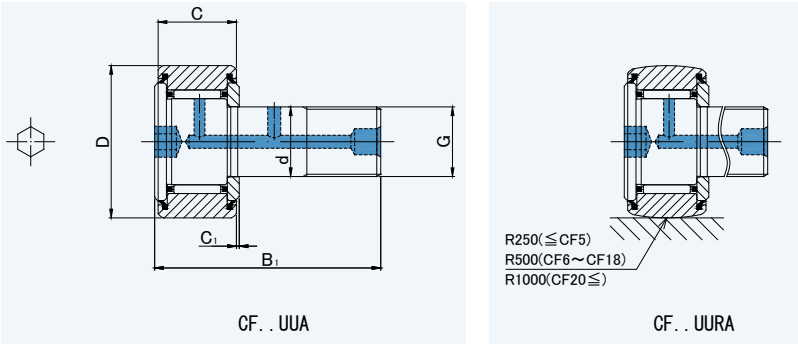
Stud diameter (d) 3 to 10mm : No grease refilling hole is provided (except "K" type)



INTERCHANGE



INTERCHANGE



CF..UUA, UURA

DIMENSION TABLE

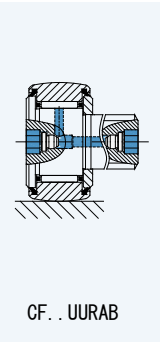
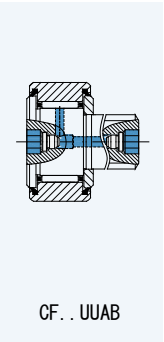
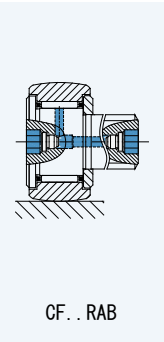
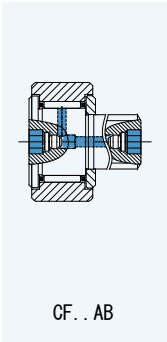
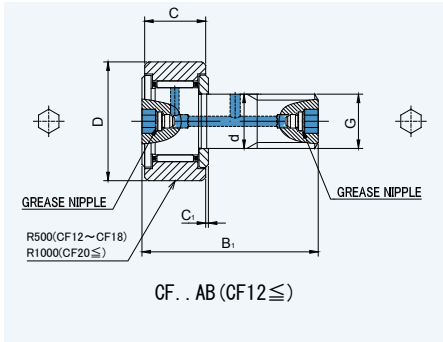
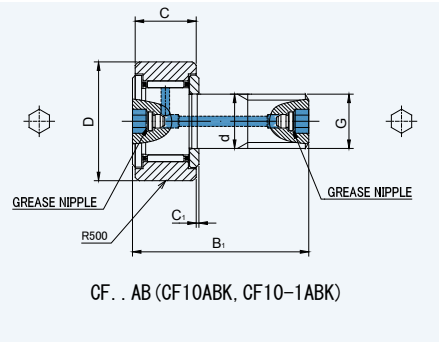
JNS NUMBER CYLINDRICAL OUTER RING	JNS NUMBER CROWNED OUTER RING	Mass (Approx.)	Dimensions(mm)						Basic dynamic load rating	Basic static load rating	INA		NTN		IKO		MCGILL	
											CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING
CF..UUA	CF..UURA	g	d	D	C	G	B1	C1	Cr N	Cor N	KR-XSKPP	KR-SKPP	KR-LLXH	KR-LLH	CF-BUU	CF-BUUR	MCFR-SBX	MCFR-SB
CF30VUUA	CF30VUURA	1 870	30	80	35	M30×1.5	100	1	67 620	144 060	KRV80X-SK-PP	KRV80-SK-PP	KRV80XLLH/3AS	KRV80LLH/3AS	CF30VBUU	CF30VBUUR	MCF-80SBX	MCF-80SB
CF30-1UUA	CF30-1UURA	2 030	30	85	35	M30×1.5	100	1	45 370	85 060	KR85X-SK-PP	KR85-SK-PP	—	—	CF30-1BUU	CF30-1BUUR	MCFR-85SBX	MCFR-85SB
CF30-1VUUA	CF30-1VUURA	2 030	30	85	35	M30×1.5	100	1	67 620	144 060	KRV85X-SK-PP	KRV85-SK-PP	—	—	CF30-1VBUU	CF30-1VBUUR	MCF-85SBX	MCF-85SB
CF30-2UUA	CF30-2UURA	2 220	30	90	35	M30×1.5	100	1	45 370	85 060	KR90X-SK-PP	KR90-SK-PP	KR90XLLH	KR90LLH	CF30-2BUU	CF30-2BUUR	MCFR-90SBX	MCFR-90SB
CF30-2VUUA	CF30-2VUURA	2 220	30	90	35	M30×1.5	100	1	67 620	144 060	KRV90X-SK-PP	KRV90-SK-PP	KRV90XLLH/3AS	KRV90LLH/3AS	CF30-2VBUU	CF30-2VBUUR	MCF-90SBX	MCF-90SB

Stud diameter (d) 3 to 10mm : No grease refilling hole is provided (except "K" type)

INTERCHANGE TABLE



CAM FOLLOWERS
HEXAGON SOCKET ON BOTH SIDES
GREASE NIPPLE INSTALLED

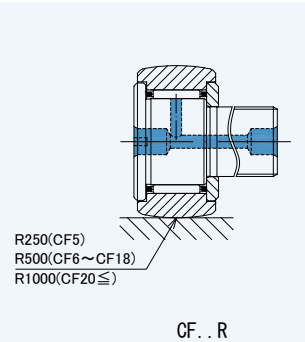
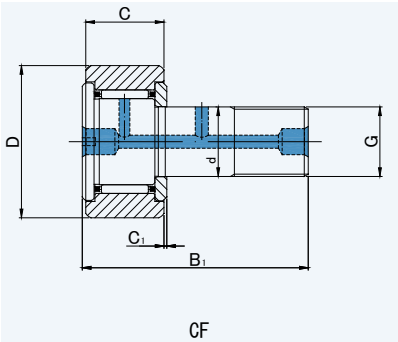


CF..AB, RAB, UUAB, UURAB

CF..AB, RAB, UUAB, UURAB

DIMENSION TABLE

JNS NUMBER CYLINDRICAL OUTER RING WITHOUT SEALS	JNS NUMBER CROWNED OUTER RING WITHOUT SEALS	JNS NUMBER CYLINDRICAL OUTER RING WITH SEALS	JNS NUMBER CROWNED OUTER RING WITH SEALS	Mass (Approx.) g	Dimensions(mm)						Basic dynamic load rating Cr N	Basic static load rating Cor N	INA				NTN		IKO		MCGILL	
													CYLINDRICAL OUTER RING WITHOUT SEALS	CROWNED OUTER RING WITHOUT SEALS	CYLINDRICAL OUTER RING WITH SEALS	CROWNED OUTER RING WITH SEALS	CYLINDRICAL OUTER RING WITHOUT SEALS	CROWNED OUTER RING WITHOUT SEALS	CYLINDRICAL OUTER RING WITHOUT SEALS	CROWNED OUTER RING WITHOUT SEALS	CYLINDRICAL OUTER RING WITHOUT SEALS	CROWNED OUTER RING WITHOUT SEALS
CF..AB	CF..RAB	CF..UUAB	CF..UURAB		d	D	C	G	B1	C1			KR-X	KR	KR-PPX	KR-PP	—	—	—	—	—	—
CF10ABK	CF10RABK	CF10UUABK	CF10UURABK	45	10	22	12	M10×1	36	0.6	4 700	1 670	KR22X	KR22	KR22PPX	KR22PP	—	—	—	—	—	—
CF10VABK	CF10VRABK	CF10VUUABK	CF10VUURABK	45	10	22	12	M10×1	36	0.6	4 700	1 670	KRV22X	KRV22	KRV22PPX	KRV22PP	—	—	—	—	—	—
CF10-1ABK	CF10-1RABK	CF10-1UUABK	CF10-1UURABK	60	10	26	12	M10×1	36	0.6	5 490	2 060	KR26X	KR26	KR26PPX	KR26PP	—	—	—	—	—	—
CF10-1VABK	CF10-1VRABK	CF10-1VUUABK	CF10-1VUURABK	60	10	26	12	M10×1	36	0.6	5 490	2 060	KRV26X	KRV26	KRV26PPX	KRV26PP	—	—	—	—	—	—
CF12AB	CF12RAB	CF12UUAB	CF12UURAB	95	12	30	14	M12×1.5	40	0.6	7 060	2 450	KR30X	KR30	KR30PPX	KR30PP	—	—	—	—	—	—
CF12VAB	CF12VRAB	CF12VUUAB	CF12VUURAB	95	12	30	14	M12×1.5	40	0.6	7 060	2 450	KRV30X	KRV30	KRV30PPX	KRV30PP	—	—	—	—	—	—
CF12-1AB	CF12-1RAB	CF12-1UUAB	CF12-1UURAB	105	12	32	14	M12×1.5	40	0.6	7 450	2 740	KR32X	KR32	KR32PPX	KR32PP	—	—	—	—	—	—
CF12-1VAB	CF12-1VRAB	CF12-1VUUAB	CF12-1VUURAB	105	12	32	14	M12×1.5	40	0.6	7 450	2 740	KRV32X	KRV32	KRV32PPX	KRV32PP	—	—	—	—	—	—
CF16AB	CF16RAB	CF16UUAB	CF16UURAB	170	16	35	18	M16×1.5	52	0.8	11 200	3 140	KR35X	KR35	KR35PPX	KR35PP	—	—	—	—	—	—
CF16VAB	CF16VRAB	CF16VUUAB	CF16VUURAB	170	16	35	18	M16×1.5	52	0.8	11 200	3 140	KRV35X	KRV35	KRV35PPX	KRV35PP	—	—	—	—	—	—
CF18AB	CF18RAB	CF18UUAB	CF18UURAB	250	18	40	20	M18×1.5	58	0.8	14 400	3 720	KR40X	KR40	KR40PPX	KR40PP	—	—	—	—	—	—
CF18VAB	CF18VRAB	CF18VUUAB	CF18VUURAB	250	18	40	20	M18×1.5	58	0.8	14 400	3 720	KRV40X	KRV40	KRV40PPX	KRV40PP	—	—	—	—	—	—
CF20AB	CF20RAB	CF20UUAB	CF20UURAB	460	20	52	24	M20×1.5	66	0.8	23 200	8 230	KR52X	KR52	KR52PPX	KR52PP	—	—	—	—	—	—
CF20VAB	CF20VRAB	CF20VUUAB	CF20VUURAB	460	20	52	24	M20×1.5	66	0.8	23 200	8 230	KRV52X	KRV52	KRV52PPX	KRV52PP	—	—	—	—	—	—
CF20-1AB	CF20-1RAB	CF20-1UUAB	CF20-1UURAB	385	20	47	24	M20×1.5	66	0.8	21 000	7 150	KR47X	KR47	KR47PPX	KR47PP	—	—	—	—	—	—
CF20-1VAB	CF20-1VRAB	CF20-1VUUAB	CF20-1VUURAB	385	20	47	24	M20×1.5	66	0.8	21 000	7 150	KRV47X	KRV47	KRV47PPX	KRV47PP	—	—	—	—	—	—
CF24AB	CF24RAB	CF24UUAB	CF24UURAB	815	24	62	29	M24×1.5	80	0.8	34 200	10 500	KR62X	KR62	KR62PPX	KR62PP	—	—	—	—	—	—
CF24VAB	CF24VRAB	CF24VUUAB	CF24VUURAB	815	24	62	29	M24×1.5	80	0.8	34 200	10 500	KRV62X	KRV62	KRV62PPX	KRV62PP	—	—	—	—	—	—
CF24-1AB	CF24-1RAB	CF24-1UUAB	CF24-1UURAB	1 140	24	72	29	M24×1.5	80	0.8	39 800	12 900	KR72X	KR72	KR72PPX	KR72PP	—	—	—	—	—	—
CF24-1VAB	CF24-1VRAB	CF24-1VUUAB	CF24-1VUURAB	1 140	24	72	29	M24×1.5	80	0.8	39 800	12 900	KRV72X	KRV72	KRV72PPX	KRV72PP	—	—	—	—	—	—
CF30AB	CF30RAB	CF30UUAB	CF30UURAB	1 870	30	80	35	M30×1.5	100	1	52 600	14 900	KR80X	KR80	KR80PPX	KR80PP	—	—	—	—	—	—
CF30VAB	CF30VRAB	CF30VUUAB	CF30VUURAB	1 870	30	80	35	M30×1.5	100	1	52 600	14 900	KRV80X	KRV80	KRV80PPX	KRV80PP	—	—	—	—	—	—
CF30-1AB	CF30-1RAB	CF30-1UUAB	CF30-1UURAB	2 030	30	85	35	M30×1.5	100	1	56 000	16 100	—	—	—	—	—	—	—	—	—	—
CF30-1VAB	CF30-1VRAB	CF30-1VUUAB	CF30-1VUURAB	2 030	30	85	35	M30×1.5	100	1	56 000	16 100	—	—	—	—	—	—	—	—	—	—
CF30-2AB	CF30-2RAB	CF30-2UUAB	CF30-2UURAB	2 220	30	90	35	M30×1.5	100	1	59 300	17 300	KR90X	KR90	KR90PPX	KR90PP	—	—	—	—	—	—
CF30-2VAB	CF30-2VRAB	CF30-2VUUAB	CF30-2VUURAB	2 220	30	90	35	M30×1.5	100	1	59 300	17 300	KRV90X	KRV90	KRV90PPX	KRV90PP	—	—	—	—	—	—



CF, R

DIMENSION TABLE

INTERCHANGE TABLE

JNS NUMBER CYLINDRICAL OUTER RING	JNS NUMBER CROWNED OUTER RING	Mass (Approx.)	Dimensions(mm)						Basic dynamic load rating	Basic static load rating	INA		NTN		IKO		MCGILL	
											CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING
CF	CF..R	g	d	D	C	G	B1	C1	Cr N	Cor N	KR-X	KR	KR-X	KR	CF	CF..R	MCFR-X	MCFR
CF5	CF5R	10.5	5	13	9	M5×0.8	23	0.5	3 140	2 770	—	—	—	—	CF5	CF5R	MCFR-13X	MCFR-13
CF5V	CF5VR	10.5	5	13	9	M5×0.8	23	0.5	5 100	5 500	—	—	—	—	CF5V	CF5VR	MCF-13X	MCF-13
CF6	CF6R	18.5	6	16	11	M6×1	28	0.6	3 630	3 630	KR16X	KR16	KR16X	KR16	CF6	CF6R	MCFR-16X	MCFR-16
CF6V	CF6VR	18.5	6	16	11	M6×1	28	0.6	6 960	8 530	KRV16X	KRV16	KRV16X	KRV16	CF6V	CF6VR	MCF-16X	MCF-16
CF8	CF8R	28.5	8	19	11	M8×1.25	32	0.6	4 310	4 710	KR19X	KR19	KR19X	KR19	CF8	CF8R	MCFR-19X	MCFR-19
CF8V	CF8VR	28.5	8	19	11	M8×1.25	32	0.6	8 130	11 170	KRV19X	KRV19	KRV19X	KRV19	CF8V	CF8VR	MCF-19X	MCF-19
CF10	CF10R	45	10	22	12	M10×1.25	36	0.6	5 390	6 860	—	—	KR22X	KR22	CF10	CF10R	MCFR-22XA	MCFR-22A
CF10V	CF10VR	45	10	22	12	M10×1.25	36	0.6	9 510	14 500	—	—	KRV22X	KRV22	CF10V	CF10VR	MCF-22XA	MCF-22A
CF10K	CF10RK	45	10	22	12	M10×1	36	0.6	5 390	6 860	—	—	—	—	CF10M	CF10RM	MCFR-22X	MCFR-22
CF10VK	CF10VRK	45	10	22	12	M10×1	36	0.6	9 510	14 500	—	—	—	—	CF10VM	CF10VRM	MCF-22X	MCF-22
CF10-1	CF10-1R	60	10	26	12	M10×1.25	36	0.6	5 390	6 860	—	—	KR26X	KR26	CF10-1	CF10-1R	MCFR-26XA	MCFR-26A
CF10-1V	CF10-1VR	60	10	26	12	M10×1.25	36	0.6	9 510	14 500	—	—	KRV26X	KRV26	CF10-1V	CF10-1VR	MCF-26XA	MCF-26A
CF10-1K	CF10-1RK	60	10	26	12	M10×1	36	0.6	5 390	6 860	—	—	—	—	CF10-1M	CF10-1RM	MCFR-26X	MCFR-26
CF10-1VK	CF10-1VRK	60	10	26	12	M10×1	36	0.6	9 510	14 500	—	—	—	—	CF10-1VM	CF10-1VRM	MCF-26X	MCF-26
CF12	CF12R	95	12	30	14	M12×1.5	40	0.6	7 940	9 800	—	—	KR30X	KR30	CF12	CF12R	MCFR-30X	MCFR-30
CF12V	CF12VR	95	12	30	14	M12×1.5	40	0.6	13 430	19 700	—	—	KRV30X	KRV30	CF12V	CF12VR	MCF-30X	MCF-30
CF12-1	CF12-1R	105	12	32	14	M12×1.5	40	0.6	7 940	9 800	—	—	KR32X	KR32	CF12-1	CF12-1R	MCFR-32X	MCFR-32
CF12-1V	CF12-1VR	105	12	32	14	M12×1.5	40	0.6	13 430	19 700	—	—	KRV32X	KRV32	CF12-1V	CF12-1VR	MCF-32X	MCF-32
CF16	CF16R	170	16	35	18	M16×1.5	52	0.8	12 050	18 330	—	—	KR35X	KR35	CF16	CF16R	MCFR-35X	MCFR-35
CF16V	CF16VR	170	16	35	18	M16×1.5	52	0.8	20 680	37 630	—	—	KRV35X	KRV35	CF16V	CF16VR	MCF-35X	MCF-35
CF18	CF18R	250	18	40	20	M18×1.5	58	0.8	14 700	25 200	—	—	KR40X	KR40	CF18	CF18R	MCFR-40XA	MCFR-40A
CF18V	CF18VR	250	18	40	20	M18×1.5	58	0.8	25 280	51 350	—	—	KRV40X	KRV40	CF18V	CF18VR	MCF-40XA	MCF-40A
CF20	CF20R	460	20	52	24	M20×1.5	66	0.8	20 680	34 600	—	—	KR52X	KR52	CF20	CF20R	MCFR-52XA	MCFR-52A
CF20V	CF20VR	460	20	52	24	M20×1.5	66	0.8	33 120	64 480	—	—	KRV52X	KRV52	CF20V	CF20VR	MCF-52XA	MCF-52A
CF20-1	CF20-1R	385	20	47	24	M20×1.5	66	0.8	20 680	34 600	—	—	KR47X	KR47	CF20-1	CF20-1R	MCFR-47XA	MCFR-47A
CF20-1V	CF20-1VR	385	20	47	24	M20×1.5	66	0.8	33 120	64 480	—	—	KRV47X	KRV47	CF20-1V	CF20-1VR	MCF-47XA	MCF-47A
CF24	CF24R	815	24	62	29	M24×1.5	80	0.8	30 480	52 630	—	—	KR62X	KR62	CF24	CF24R	MCFR-62XA	MCFR-62A
CF24V	CF24VR	815	24	62	29	M24×1.5	80	0.8	46 550	92 020	—	—	KRV62X	KRV62	CF24V	CF24VR	MCF-62XA	MCF-62A
CF24-1	CF24-1R	1 140	24	72	29	M24×1.5	80	0.8	30 480	52 630	—	—	KR72X	KR72	CF24-1	CF24-1R	MCFR-72XA	MCFR-72A
CF24-1V	CF24-1VR	1 140	24	72	29	M24×1.5	80	0.8	46 550	92 020	—	—	KRV72X	KRV72	CF24-1V	CF24-1VR	MCF-72XA	MCF-72A
CF30	CF30R	1 870	30	80	35	M30×1.5	100	1	45 370	85 060	—	—	KR80X	KR80	CF30	CF30R	MCFR-80X	MCFR-80
CF30V	CF30VR	1 870	30	80	35	M30×1.5	100	1	67 620	144 060	—	—	KRV80X	KRV80	CF30V	CF30VR	MCF-80X	MCF-80
CF30-1	CF30-1R	2 030	30	85	35	M30×1.5	100	1	45 370	85 060	—	—	KR85X	KR85	CF30-1	CF30-1R	MCFR-85X	MCFR-85
CF30-1V	CF30-1VR	2 030	30	85	35	M30×1.5	100	1	67 620	144 060	—	—	KRV85X	KRV85	CF30-1V	CF30-1VR	MCF-85X	MCF-85
CF30-2	CF30-2R	2 220	30	90	35	M30×1.5	100	1	45 370	85 060	—	—	KR90X	KR90	CF30-2	CF30-2R	MCFR-90X	MCFR-90
CF30-2V	CF30-2VR	2 220	30	90	35	M30×1.5	100	1	67 620	144 060	—	—	KRV90X	KRV90	CF30-2V	CF30-2VR	MCF-90X	MCF-90

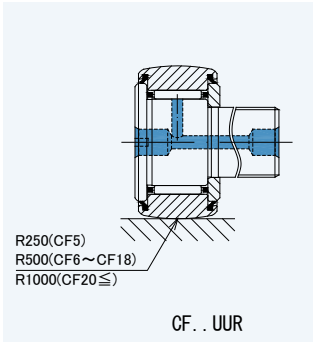
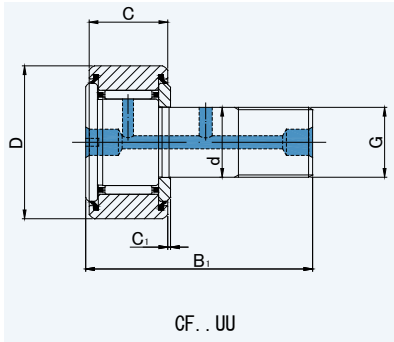
Stud diameter (d) 5 to 10mm : Without oil hole in the thread side.(except "K" type)



INTERCHANGE



INTERCHANGE



CF..UU, UUR

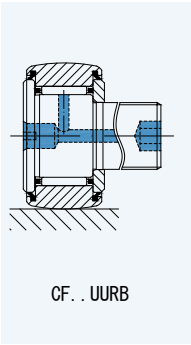
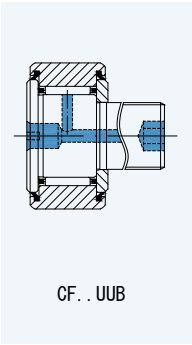
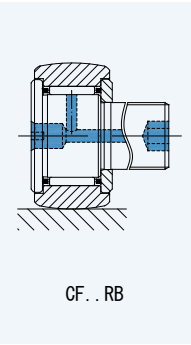
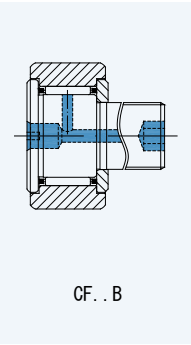
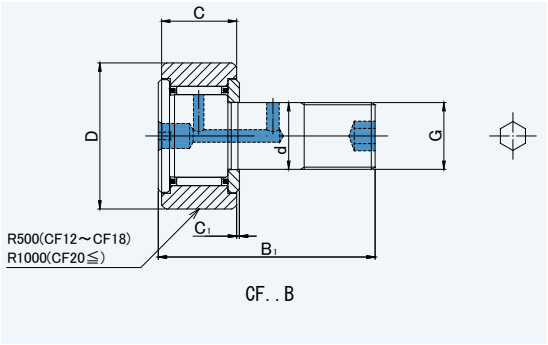
DIMENSION TABLE

INTERCHANGE TABLE

JNS NUMBER CYLINDRICAL OUTER RING	JNS NUMBER CROWNED OUTER RING	Mass (Approx.)	Dimensions(mm)						Basic dynamic load rating	Basic static load rating	INA		NTN		IKO		MCGILL	
											CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING	CYLINDRICAL OUTER RING	CROWNED OUTER RING
CF..UU	CF..UUR	g	d	D	C	G	B1	C1	Cr N	Cor N	KR-PPX	KR-PP	KR-LLX	KR-LL	CF	CF..R	MCFR-SX	MCFR-S
CF5UU	CF5UUR	10.5	5	13	9	M5×0.8	23	0.5	3 140	2 770	—	—	—	—	CF5UU	CF5UUR	MCFR-13SX	MCFR-13S
CF5VUU	CF5VUUR	10.5	5	13	9	M5×0.8	23	0.5	5 100	5 500	—	—	—	—	CF5VUU	CF5VUUR	MCF-13SX	MCF-13S
CF6UU	CF6UUR	18.5	6	16	11	M6×1	28	0.6	3 630	3 630	KR16PPX	KR16PP	KR16XLL	KR16LL	CF6UU	CF6UUR	MCFR-16SX	MCFR-16S
CF6VUU	CF6VUUR	18.5	6	16	11	M6×1	28	0.6	6 960	8 530	KRV16PPX	KRV16PP	KRV16XLL	KRV16LL	CF6VUU	CF6VUUR	MCF-16SX	MCF-16S
CF8UU	CF8UUR	28.5	8	19	11	M8×1.25	32	0.6	4 310	4 710	KR19PPX	KR19PP	KR19XLL	KR19LL	CF8UU	CF8UUR	MCFR-19SX	MCFR-19S
CF8VUU	CF8VUUR	28.5	8	19	11	M8×1.25	32	0.6	8 130	11 170	KRV19PPX	KRV19PP	KRV19XLL	KRV19LL	CF8VUU	CF8VUUR	MCF-19SX	MCF-19S
CF10UU	CF10UUR	45	10	22	12	M10×1.25	36	0.6	5 390	6 860	—	—	KR22XLL	KR22LL	CF10UU	CF10UUR	MCFR-22SXA	MCFR-22SA
CF10VUU	CF10VUUR	45	10	22	12	M10×1.25	36	0.6	9 510	14 500	—	—	KRV22XLL	KRV22LL	CF10VUU	CF10VUUR	MCF-22SXA	MCF-22SA
CF10UUK	CF10UURK	45	10	22	12	M10×1	36	0.6	5 390	6 860	—	—	—	—	CF10UUM	CF10UURM	MCFR-22SX	MCFR-22S
CF10VUUK	CF10VUURK	45	10	22	12	M10×1	36	0.6	9 510	14 500	—	—	—	—	CF10VUUM	CF10VUURM	MCF-22SX	MCF-22S
CF10-1UU	CF10-1UUR	60	10	26	12	M10×1.25	36	0.6	5 390	6 860	—	—	KR26XLL	KR26LL	CF10-1UU	CF10-1UUR	MCFR-26SXA	MCFR-26SA
CF10-1VUU	CF10-1VUUR	60	10	26	12	M10×1.25	36	0.6	9 510	14 500	—	—	KRV26XLL	KRV26LL	CF10-1VUU	CF10-1VUUR	MCF-26SXA	MCF-26SA
CF10-1UUK	CF10-1UURK	60	10	26	12	M10×1	36	0.6	5 390	6 860	—	—	—	—	CF10-1UUM	CF10-1UURM	MCFR-26SX	MCFR-26S
CF10-1VUUK	CF10-1VUURK	60	10	26	12	M10×1	36	0.6	9 510	14 500	—	—	—	—	CF10-1VUUM	CF10-1VUURM	MCF-26SX	MCF-26S
CF12UU	CF12UUR	95	12	30	14	M12×1.5	40	0.6	7 940	9 800	—	—	KR30XLL	KR30LL	CF12UU	CF12UUR	MCFR-30SX	MCFR-30S
CF12VUU	CF12VUUR	95	12	30	14	M12×1.5	40	0.6	13 430	19 700	—	—	KRV30XLL	KRV30LL	CF12VUU	CF12VUUR	MCF-30SX	MCF-30S
CF12-1UU	CF12-1UUR	105	12	32	14	M12×1.5	40	0.6	7 940	9 800	—	—	KR32XLL	KR32LL	CF12-1UU	CF12-1UUR	MCFR-32SX	MCFR-32S
CF12-1VUU	CF12-1VUUR	105	12	32	14	M12×1.5	40	0.6	13 430	19 700	—	—	KRV32XLL	KRV32LL	CF12-1VUU	CF12-1VUUR	MCF-32SX	MCF-32S
CF16UU	CF16UUR	170	16	35	18	M16×1.5	52	0.8	12 050	18 330	—	—	KR35XLL	KR35LL	CF16UU	CF16UUR	MCFR-35SX	MCFR-35S
CF16VUU	CF16VUUR	170	16	35	18	M16×1.5	52	0.8	20 680	37 630	—	—	KRV35XLL	KRV35LL	CF16VUU	CF16VUUR	MCF-35SX	MCF-35S
CF18UU	CF18UUR	250	18	40	20	M18×1.5	58	0.8	14 700	25 200	—	—	KR40XLL	KR40LL	CF18UU	CF18UUR	MCFR-40SXA	MCFR-40SA
CF18VUU	CF18VUUR	250	18	40	20	M18×1.5	58	0.8	25 280	51 350	—	—	KRV40XLL	KRV40LL	CF18VUU	CF18VUUR	MCF-40SXA	MCF-40SA
CF20UU	CF20UUR	460	20	52	24	M20×1.5	66	0.8	20 680	34 600	—	—	KR52XLL	KR52LL	CF20UU	CF20UUR	MCFR-52SXA	MCFR-52SA
CF20VUU	CF20VUUR	460	20	52	24	M20×1.5	66	0.8	33 120	64 480	—	—	KRV52XLL	KRV52LL	CF20VUU	CF20VUUR	MCF-52SXA	MCF-52SA
CF20-1UU	CF20-1UUR	385	20	47	24	M20×1.5	66	0.8	20 680	34 600	—	—	KR47XLL	KR47LL	CF20-1UU	CF20-1UUR	MCFR-47SXA	MCFR-47SA
CF20-1VUU	CF20-1VUUR	385	20	47	24	M20×1.5	66	0.8	33 120	64 480	—	—	KRV47XLL	KRV47LL	CF20-1VUU	CF20-1VUUR	MCF-47SXA	MCF-47SA
CF24UU	CF24UUR	815	24	62	29	M24×1.5	80	0.8	30 480	52 630	—	—	KR62XLL	KR62LL	CF24UU	CF24UUR	MCFR-62SXA	MCFR-62SA
CF24VUU	CF24VUUR	815	24	62	29	M24×1.5	80	0.8	46 550	92 020	—	—	KRV62XLL	KRV62LL	CF24VUU	CF24VUUR	MCF-62SXA	MCF-62SA
CF24-1UU	CF24-1UUR	1 140	24	72	29	M24×1.5	80	0.8	30 480	52 630	—	—	KR72XLL	KR72LL	CF24-1UU	CF24-1UUR	MCFR-72SXA	MCFR-72SA
CF24-1VUU	CF24-1VUUR	1 140	24	72	29	M24×1.5	80	0.8	46 550	92 020	—	—	KRV72XLL	KRV72LL	CF24-1VUU	CF24-1VUUR	MCF-72SXA	MCF-72SA
CF30UU	CF30UUR	1 870	30	80	35	M30×1.5	100	1	45 370	85 060	—	—	KR80XLL	KR80LL	CF30UU	CF30UUR	MCFR-80SX	MCFR-80S
CF30VUU	CF30VUUR	1 870	30	80	35	M30×1.5	100	1	67 620	144 060	—	—	KRV80XLL	KRV80LL	CF30VUU	CF30VUUR	MCF-80SX	MCF-80S
CF30-1UU	CF30-1UUR	2 030	30	85	35	M30×1.5	100	1	45 370	85 060	—	—	KR85XLL	KR85LL	CF30-1UU	CF30-1UUR	MCFR-85SX	MCFR-85S
CF30-1VUU	CF30-1VUUR	2 030	30	85	35	M30×1.5	100	1	67 620	144 060	—	—	KRV85XLL	KRV85LL	CF30-1VUU	CF30-1VUUR	MCF-85SX	MCF-85S
CF30-2UU	CF30-2UUR	2 220	30	90	35	M30×1.5	100	1	45 370	85 060	—	—	KR90XLL	KR90LL	CF30-2UU	CF30-2UUR	MCFR-90SX	MCFR-90S
CF30-2VUU	CF30-2VUUR	2 220	30	90	35	M30×1.5	100	1	67 620	144 060	—	—	KRV90XLL	KRV90LL	CF30-2VUU	CF30-2VUUR	MCF-90SX	MCF-90S

Stud diameter (d) 5 to 10mm : Without oil hole in the thread side.(except "K" type)

CAM FOLLOWERS
HEXAGON SOCKET ON THREAD SIDE
SCREWDRIVER SLOT HEAD



CF..B, RB, UUB, UURB

CF..B, RB, UUB, UURB

DIMENSION TABLE

INTERCHANGE TABLE

JNS NUMBER CYLINDRICAL OUTER RING WITHOUT SEALS	JNS NUMBER CROWNED OUTER RING WITHOUT SEALS	JNS NUMBER CYLINDRICAL OUTER RING WITH SEALS	JNS NUMBER CROWNED OUTER RING WITH SEALS	Mass (Approx.)	Dimensions(mm)						Basic dynamic load rating	Basic static load rating	INA		NTN		IKO		MCGILL	
													CYLINDRICAL OUTER RING WITHOUT SEALS	CROWNED OUTER RING WITHOUT SEALS	CYLINDRICAL OUTER RING WITHOUT SEALS	CROWNED OUTER RING WITHOUT SEALS	CYLINDRICAL OUTER RING WITHOUT SEALS	CROWNED OUTER RING WITHOUT SEALS	CYLINDRICAL OUTER RING WITHOUT SEALS	CROWNED OUTER RING WITHOUT SEALS
CF..B	CF..RB	CF..UUB	CF..UURB	g	d	D	C	G	B1	C1	Cr N	Cor N	—	—	—	—	—	—	—	—
CF12B	CF12RB	CF12UUB	CF12UURB	95	12	30	14	M12×1.5	40	0.6	7 940	9 800	—	—	—	—	—	—	—	—
CF12VB	CF12VRB	CF12VUUB	CF12VUURB	95	12	30	14	M12×1.5	40	0.6	13 430	19 700	—	—	—	—	—	—	—	—
CF12-1B	CF12-1RB	CF12-1UUB	CF12-1UURB	105	12	32	14	M12×1.5	40	0.6	7 940	9 800	—	—	—	—	—	—	—	—
CF12-1VB	CF12-1VRB	CF12-1VUUB	CF12-1VUURB	105	12	32	14	M12×1.5	40	0.6	13 430	19 700	—	—	—	—	—	—	—	—
CF16B	CF16RB	CF16UUB	CF16UURB	170	16	35	18	M16×1.5	52	0.8	12 050	18 330	—	—	—	—	—	—	—	—
CF16VB	CF16VRB	CF16VUUB	CF16VUURB	170	16	35	18	M16×1.5	52	0.8	20 680	37 630	—	—	—	—	—	—	—	—
CF18B	CF18RB	CF18UUB	CF18UURB	250	18	40	20	M18×1.5	58	0.8	14 700	25 200	—	—	—	—	—	—	—	—
CF18VB	CF18VRB	CF18VUUB	CF18VUURB	250	18	40	20	M18×1.5	58	0.8	25 280	51 350	—	—	—	—	—	—	—	—
CF20B	CF20RB	CF20UUB	CF20UURB	460	20	52	24	M20×1.5	66	0.8	20 680	34 600	—	—	—	—	—	—	—	—
CF20VB	CF20VRB	CF20VUUB	CF20VUURB	460	20	52	24	M20×1.5	66	0.8	33 120	64 480	—	—	—	—	—	—	—	—
CF20-1B	CF20-1RB	CF20-1UUB	CF20-1UURB	385	20	47	24	M20×1.5	66	0.8	20 680	34 600	—	—	—	—	—	—	—	—
CF20-1VB	CF20-1VRB	CF20-1VUUB	CF20-1VUURB	385	20	47	24	M20×1.5	66	0.8	33 120	64 480	—	—	—	—	—	—	—	—
CF24B	CF24RB	CF24UUB	CF24UURB	815	24	62	29	M20×1.5	80	0.8	30 480	52 630	—	—	—	—	—	—	—	—
CF24VB	CF24VRB	CF24VUUB	CF24VUURB	815	24	62	29	M24×1.5	80	0.8	46 550	92 020	—	—	—	—	—	—	—	—
CF24-1B	CF24-1RB	CF24-1UUB	CF24-1UURB	1 140	24	72	29	M20×1.5	80	0.8	30 480	52 630	—	—	—	—	—	—	—	—
CF24-1VB	CF24-1VRB	CF24-1VUUB	CF24-1VUURB	1 140	24	72	29	M24×1.5	80	0.8	46 550	92 020	—	—	—	—	—	—	—	—
CF30B	CF30RB	CF30UUB	CF30UURB	1 870	30	80	35	M30×1.5	100	1	45 370	85 060	—	—	—	—	—	—	—	—
CF30VB	CF30VRB	CF30VUUB	CF30VUURB	1 870	30	80	35	M30×1.5	100	1	67 620	144 060	—	—	—	—	—	—	—	—
CF30-1B	CF30-1RB	CF30-1UUB	CF30-1UURB	2 030	30	85	35	M30×1.5	100	1	45 370	85 060	—	—	—	—	—	—	—	—
CF30-1VB	CF30-1VRB	CF30-1VUUB	CF30-1VUURB	2 030	30	85	35	M30×1.5	100	1	67 620	144 060	—	—	—	—	—	—	—	—
CF30-2B	CF30-2RB	CF30-2UUB	CF30-2UURB	2 220	30	90	35	M30×1.5	100	1	45 370	85 060	—	—	—	—	—	—	—	—
CF30-2VB	CF30-2VRB	CF30-2VUUB	CF30-2VUURB	2 220	30	90	35	M30×1.5	100	1	67 620	144 060	—	—	—	—	—	—	—	—