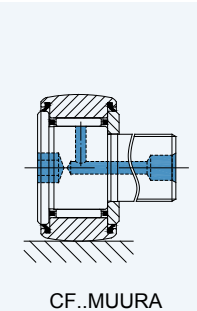
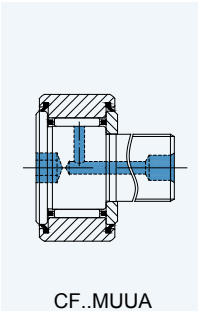
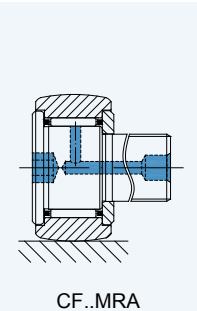
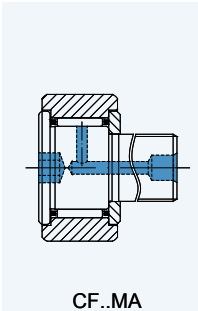
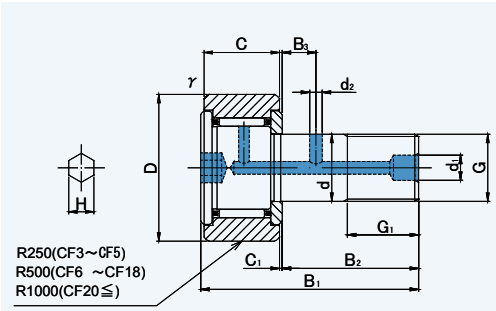


CAM FOLLOWERS
STAINLESS STEEL
HEXAGON SOCKET ON STUD HEAD



CF..MA, MRA, MUUA, MUURA
STAINLESS STEEL

CF..MA, MRA, MUUA, MUURA

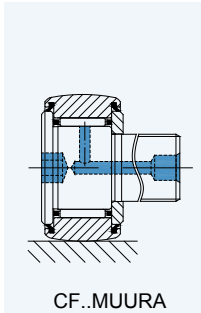
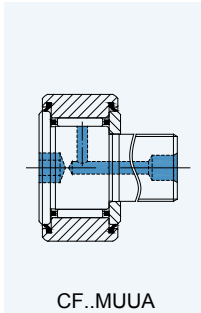
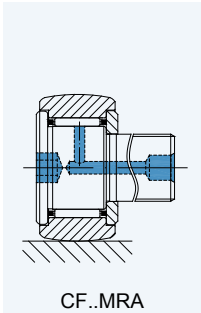
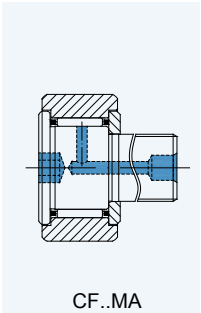
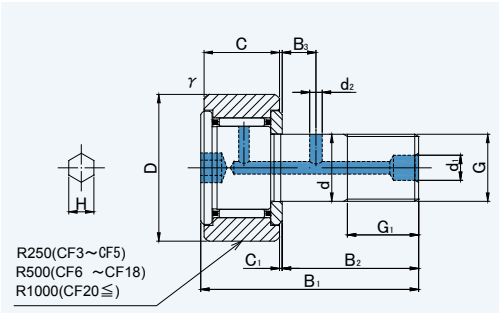
DIMENSION TABLE

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 WITH SEALS	CROWNED OUTER RING WITH SEALS	CYLINDRICAL OUTER RING WITHOUT SEALS	CROWNED OUTER RING WITHOUT SEALS
CF..MA	CF..MRA	CF..MUUA	CF..MUURA	g	d	D	C	G	B1	C1	Cr N	Cor N	—	—	—	—	CF-FB	CF-FBR	CF-FBUU	CF-FBUUR	—	—
CF3MA	CF3MRA	CF3MUUA	CF3MUURA	4.5	3	10	7	M3×0.5	17	0.5	1 350	1 080	—	—	—	—	CF3FB	CF3FBR	CF3FBUU	CF3FBUUR	—	—
CF3VMA	CF3VMRA	CF3VMUUA	CF3VMUURA	4.5	3	10	7	M3×0.5	17	0.5	2 570	2 300	—	—	—	—	—	—	—	—	—	—
CF4MA	CF4MRA	CF4MUUA	CF4MUURA	7.5	4	12	8	M4×0.7	20	0.5	1 890	1 880	—	—	—	—	CF4FB	CF4FBR	CF4FBUU	CF4FBUUR	—	—
CF4VMA	CF4VMRA	CF4VMUUA	CF4VMUURA	7.5	4	12	8	M4×0.7	20	0.5	3 680	3 950	—	—	—	—	—	—	—	—	—	—
CF5MA	CF5MRA	CF5MUUA	CF5MUURA	10.5	5	13	9	M5×0.8	23	0.5	2 880	2 540	—	—	—	—	CF5FB	CF5FBR	CF5FBUU	CF5FBUUR	—	—
CF5VMA	CF5VMRA	CF5VMUUA	CF5VMUURA	10.5	5	13	9	M5×0.8	23	0.5	4 690	5 060	—	—	—	—	—	—	—	—	—	—
CF6MA	CF6MRA	CF6MUUA	CF6MUURA	18.5	6	16	11	M6×1	28	0.6	3 330	3 330	—	—	—	—	—	CF6FBR	—	CF6FBUUR	—	—
CF6VMA	CF6VMRA	CF6VMUUA	CF6VMUURA	18.5	6	16	11	M6×1	28	0.6	6 400	7 840	—	—	—	—	—	—	—	—	—	—
CF8MA	CF8MRA	CF8MUUA	CF8MUURA	28.5	8	19	11	M8×1.25	32	0.6	3 960	4 330	—	—	—	—	—	CF8FBR	—	CF8FBUUR	—	—
CF8VMA	CF8VMRA	CF8VMUUA	CF8VMUURA	28.5	8	19	11	M8×1.25	32	0.6	7 470	10 270	—	—	—	—	—	—	—	—	—	—
CF10MA	CF10MRA	CF10MUUA	CF10MUURA	45	10	22	12	M10×1.25	36	0.6	4 950	6 310	—	—	—	—	—	CF10FBR	—	CF10FBUUR	—	—
CF10VMA	CF10VMRA	CF10VMUUA	CF10VMUURA	45	10	22	12	M10×1.25	36	0.6	8 740	13 340	—	—	—	—	—	—	—	—	—	—
CF10MAK	CF10MRAK	CF10MUUAK	CF10MUURAK	45	10	22	12	M10×1	36	0.6	4 950	6 310	—	—	—	—	—	—	—	—	—	—
CF10VMAK	CF10VMRAK	CF10VMUUAK	CF10VMUURAK	45	10	22	12	M10×1	36	0.6	8 740	13 340	—	—	—	—	—	—	—	—	—	—
CF10-1MA	CF10-1MRA	CF10-1MUUA	CF10-1MUURA	60	10	26	12	M10×1.25	36	0.6	4 950	6 310	—	—	—	—	—	—	—	—	—	—
CF10-1VMA	CF10-1VMRA	CF10-1VMUUA	CF10-1VMUURA	60	10	26	12	M10×1.25	36	0.6	8 740	13 340	—	—	—	—	—	—	—	—	—	—
CF10-1MAK	CF10-1MRAK	CF10-1MUUAK	CF10-1MUURAK	60	10	26	12	M10×1	36	0.6	4 950	6 310	—	—	—	—	—	—	—	—	—	—
CF10-1VMAK	CF10-1VMRAK	CF10-1VMUUAK	CF10-1VMUURAK	60	10	26	12	M10×1	36	0.6	8 740	13 340	—	—	—	—	—	—	—	—	—	—
CF12MA	CF12MRA	CF12MUUA	CF12MUURA	95	12	30	14	M12×1.5	40	0.6	7 300	9 010	—	—	—	—	—	CF12FBR	—	CF12FBUUR	—	—
CF12VMA	CF12VMRA	CF12VMUUA	CF12VMUURA	95	12	30	14	M12×1.5	40	0.6	12 350	18 120	—	—	—	—	—	—	—	—	—	—
CF12-1MA	CF12-1MRA	CF12-1MUUA	CF12-1MUURA	105	12	32	14	M12×1.5	40	0.6	7 300	9 010	—	—	—	—	—	—	—	—	—	—
CF12-1VMA	CF12-1VMRA	CF12-1VMUUA	CF12-1VMUURA	105	12	32	14	M12×1.5	40	0.6	12 350	18 120	—	—	—	—	—	—	—	—	—	—
CF16MA	CF16MRA	CF16MUUA	CF16MUURA	170	16	35	18	M16×1.5	52	0.8	11 080	16 860	—	—	—	—	—	CF16FBR	—	CF16FBUUR	—	—
CF16VMA	CF16VMRA	CF16VMUUA	CF16VMUURA	170	16	35	18	M16×1.5	52	0.8	19 020	34 610	—	—	—	—	—	—	—	—	—	—
CF18MA	CF18MRA	CF18MUUA	CF18MUURA	250	18	40	20	M18×1.5	58	0.8	13 520	23 180	—	—	—	—	—	CF18FBR	—	CF18FBUUR	—	—
CF18VMA	CF18VMRA	CF18VMUUA	CF18VMUURA	250	18	40	20	M18×1.5	58	0.8	23 250	47 240	—	—	—	—	—	—	—	—	—	—
CF20MA	CF20MRA	CF20MUUA	CF20MUURA	460	20	52	24	M20×1.5	66	0.8	19 020	31 830	—	—	—	—	—	CF20FBR	—	CF20FBUUR	—	—
CF20VMA	CF20VMRA	CF20VMUUA	CF20VMUURA	460	20	52	24	M20×1.5	66	0.8	30 470	59 320	—	—	—	—	—	—	—	—	—	—
CF20-1MA	CF20-1MRA	CF20-1MUUA	CF20-1MUURA	385	20	47	24	M20×1.5	66	0.8	19 020	31 830	—	—	—	—	—	—	—	—	—	—
CF20-1VMA	CF20-1VMRA	CF20-1VMUUA	CF20-1VMUURA	385	20	47	24	M20×1.5	66	0.8	30 470	59 320	—	—	—	—	—	—	—	—	—	—
CF24MA	CF24MRA	CF24MUUA	CF24MUURA	815	24	62	29	M24×1.5	80	0.8	28 040	48 410	—	—	—	—	—	—	—	—	—	—
CF24VMA	CF24VMRA	CF24VMUUA	CF24VMUURA	815	24	62	29	M24×1.5	80	0.8	42 820	84 650	—	—	—	—	—	—	—	—	—	—
CF24-1MA	CF24-1MRA	CF24-1MUUA	CF24-1MUURA	1 140	24	72	29	M24×1.5	80	0.8	28 040	48 410	—	—	—	—	—	—	—	—	—	—
CF24-1VMA	CF24-1VMRA	CF24-1VMUUA	CF24-1VMUURA	1 140	24	72	29	M24×1.5	80	0.8	42 820	84 650	—	—	—	—	—	—	—	—	—	—

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

CAM FOLLOWERS
STAINLESS STEEL
HEXAGON SOCKET ON STUD HEAD



CF..MA, MRA, MUUA, MUURA
STAINLESS STEEL

CF..MA, MRA, MUUA, MUURA

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.)	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 WITH SEALS	CROWNED OUTER RING WITH SEALS	CYLINDRICAL OUTER RING WITHOUT SEALS	CROWNED OUTER RING WITHOUT SEALS
CF..MA	CF..MRA	CF..MUUA	CF..MUURA	g	d	D	C	G	B1	C1	Cr N	Cor N	—	—	—	—	—	—	—	—	—	—
CF30MA	CF30MRA	CF30MUUA	CF30MUURA	1 870	30	80	35	M30×1.5	100	1	41 740	78 250	—	—	—	—	—	—	—	—	—	—
CF30VMA	CF30VMRA	CF30VMUUA	CF30VMUURA	1 870	30	80	35	M30×1.5	100	1	62 210	132 530	—	—	—	—	—	—	—	—	—	—
CF30-1MA	CF30-1MRA	CF30-1MUUA	CF30-1MUURA	2 030	30	85	35	M30×1.5	100	1	41 740	78 250	—	—	—	—	—	—	—	—	—	—
CF30-1VMA	CF30-1VMRA	CF30-1VMUUA	CF30-1VMUURA	2 030	30	85	35	M30×1.5	100	1	62 210	132 530	—	—	—	—	—	—	—	—	—	—
CF30-2MA	CF30-2MRA	CF30-2MUUA	CF30-2MUURA	2 220	30	90	35	M30×1.5	100	1	41 740	78 250	—	—	—	—	—	—	—	—	—	—
CF30-2VMA	CF30-2VMRA	CF30-2VMUUA	CF30-2VMUURA	2 220	30	90	35	M30×1.5	100	1	62 210	132 530	—	—	—	—	—	—	—	—	—	—

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

INTERCHANGE TABLE

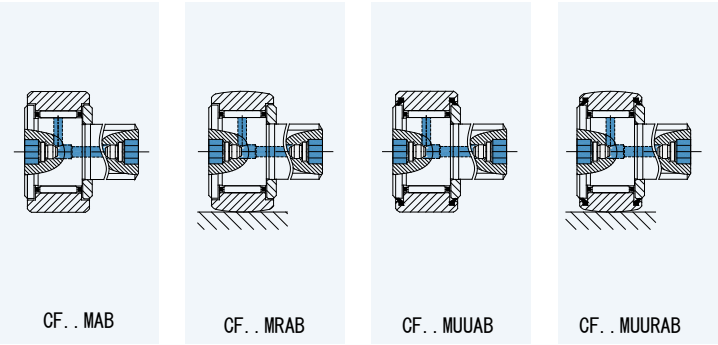
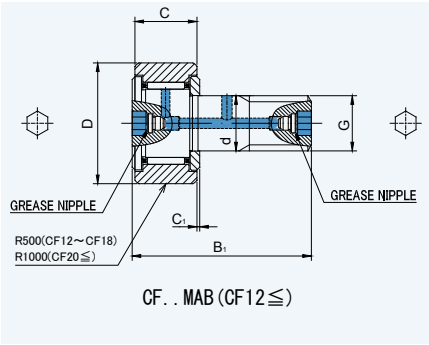
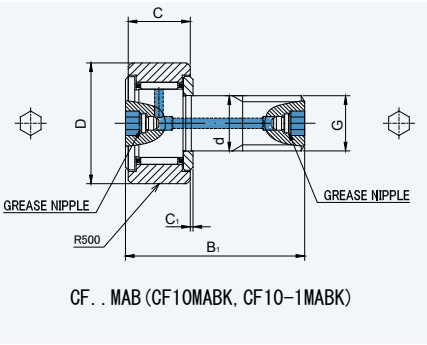


INTERCHANGE



INTERCHANGE

CAM FOLLOWERS
STAINLESS STEEL
HEXAGON SOCKET ON BOTH SIDES
GREASE NIPPLE INSTALLED



CF..MAB, MRAB, MUUAB, MUURAB
STAINLESS STEEL

CF..MAB, MRAB, MUUAB, MUURAB

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.)	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..MAB	CF..MRAB	CF..MUUAB	CF..MUURAB	g	d	D	C	G	B1	C1	Cr N	Cor N	—	—	—	—	—	—	—	—
CF10MABK	CF10MRABK	CF10MUUABK	CF10MUURABK	45	10	22	12	M10×1	36	0.6	4 950	6 310	—	—	—	—	—	—	—	—
CF10VMABK	CF10VMRABK	CF10VMUUABK	CF10VMUURABK	45	10	22	12	M10×1	36	0.6	8 740	13 340	—	—	—	—	—	—	—	—
CF10-1MABK	CF10-1MRABK	CF10-1MUUABK	CF10-1MUURABK	60	10	26	12	M10×1	36	0.6	4 950	6 310	—	—	—	—	—	—	—	—
CF10-1VMABK	CF10-1VMRABK	CF10-1VMUUABK	CF10-1VMUURABK	60	10	26	12	M10×1	36	0.6	8 740	13 340	—	—	—	—	—	—	—	—
CF12MAB	CF12MRAB	CF12MUUAB	CF12MUURAB	95	12	30	14	M12×1.5	40	0.6	7 300	9 010	—	—	—	—	—	—	—	—
CF12VMAB	CF12VMRAB	CF12VMUUAB	CF12VMUURAB	95	12	30	14	M12×1.5	40	0.6	12 350	18 120	—	—	—	—	—	—	—	—
CF12-1MAB	CF12-1MRAB	CF12-1MUUAB	CF12-1MUURAB	105	12	32	14	M12×1.5	40	0.6	7 300	9 010	—	—	—	—	—	—	—	—
CF12-1VMAB	CF12-1VMRAB	CF12-1VMUUAB	CF12-1VMUURAB	105	12	32	14	M12×1.5	40	0.6	12 350	18 120	—	—	—	—	—	—	—	—
CF16MAB	CF16MRAB	CF16MUUAB	CF16MUURAB	170	16	35	18	M16×1.5	52	0.8	11 080	16 860	—	—	—	—	—	—	—	—
CF16VMAB	CF16VMRAB	CF16VMUUAB	CF16VMUURAB	170	16	35	18	M16×1.5	52	0.8	19 020	34 610	—	—	—	—	—	—	—	—
CF18MAB	CF18MRAB	CF18MUUAB	CF18MUURAB	250	18	40	20	M18×1.5	58	0.8	13 520	23 180	—	—	—	—	—	—	—	—
CF18VMAB	CF18VMRAB	CF18VMUUAB	CF18VMUURAB	250	18	40	20	M18×1.5	58	0.8	23 250	47 240	—	—	—	—	—	—	—	—
CF20MAB	CF20MRAB	CF20MUUAB	CF20MUURAB	460	20	52	24	M20×1.5	66	0.8	19 020	31 830	—	—	—	—	—	—	—	—
CF20VMAB	CF20VMRAB	CF20VMUUAB	CF20VMUURAB	460	20	52	24	M20×1.5	66	0.8	30 470	59 320	—	—	—	—	—	—	—	—
CF20-1MAB	CF20-1MRAB	CF20-1MUUAB	CF20-1MUURAB	385	20	47	24	M20×1.5	66	0.8	19 020	31 830	—	—	—	—	—	—	—	—
CF20-1VMAB	CF20-1VMRAB	CF20-1VMUUAB	CF20-1VMUURAB	385	20	47	24	M20×1.5	66	0.8	30 470	59 320	—	—	—	—	—	—	—	—
CF24MAB	CF24MRAB	CF24MUUAB	CF24MUURAB	815	24	62	29	M24×1.5	80	0.8	28 040	48 410	—	—	—	—	—	—	—	—
CF24VMAB	CF24VMRAB	CF24VMUUAB	CF24VMUURAB	815	24	62	29	M24×1.5	80	0.8	42 820	84 650	—	—	—	—	—	—	—	—
CF24-1MAB	CF24-1MRAB	CF24-1MUUAB	CF24-1MUURAB	1 140	24	72	29	M24×1.5	80	0.8	28 040	48 410	—	—	—	—	—	—	—	—
CF24-1VMAB	CF24-1VMRAB	CF24-1VMUUAB	CF24-1VMUURAB	1 140	24	72	29	M24×1.5	80	0.8	42 820	84 650	—	—	—	—	—	—	—	—
CF30MAB	CF30MRAB	CF30MUUAB	CF30MUURAB	1 870	30	80	35	M30×1.5	100	1	41 740	78 250	—	—	—	—	—	—	—	—
CF30VMAB	CF30VMRAB	CF30VMUUAB	CF30VMUURAB	1 870	30	80	35	M30×1.5	100	1	62 210	132 530	—	—	—	—	—	—	—	—
CF30-1MAB	CF30-1MRAB	CF30-1MUUAB	CF30-1MUURAB	2 030	30	85	35	M30×1.5	100	1	41 740	78 250	—	—	—	—	—	—	—	—
CF30-1VMAB	CF30-1VMRAB	CF30-1VMUUAB	CF30-1VMUURAB	2 030	30	85	35	M30×1.5	100	1	62 210	132 530	—	—	—	—	—	—	—	—
CF30-2MAB	CF30-2MRAB	CF30-2MUUAB	CF30-2MUURAB	2 220	30	90	35	M30×1.5	100	1	41 740	78 250	—	—	—	—	—	—	—	—
CF30-2VMAB	CF30-2VMRAB	CF30-2VMUUAB	CF30-2VMUURAB	2 220	30	90	35	M30×1.5	100	1	62 210	132 530	—	—	—	—	—	—	—	—

INTERCHANGE TABLE

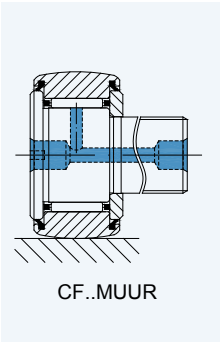
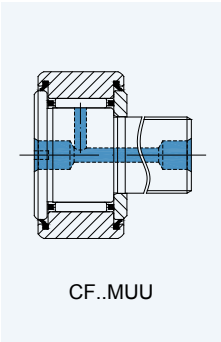
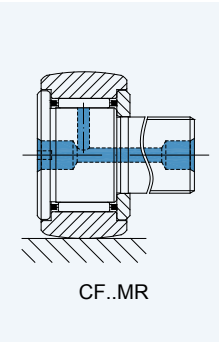
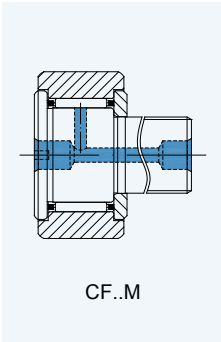
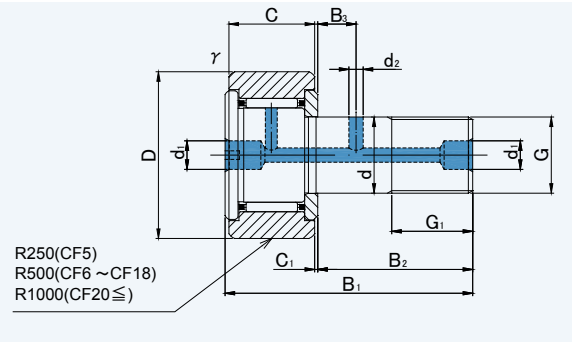


INTERCHANGE



INTERCHANGE

CAM FOLLOWERS
STAINLESS STEEL
SCREWDRIVER SLOT HEAD



CF..M, MR, MUU, MUUR
STAINLESS STEEL

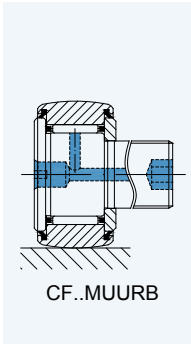
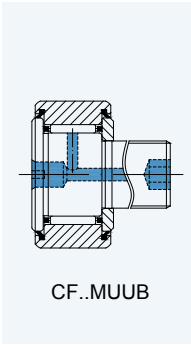
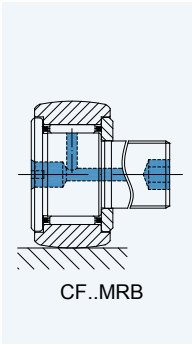
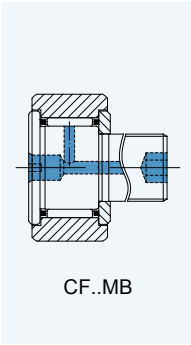
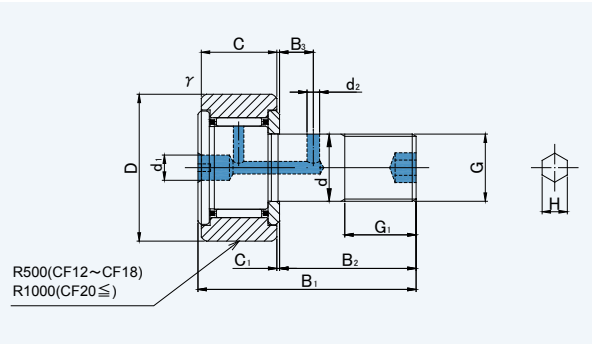
CF..M, MR, MUU, MUUR

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.)	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..M	CF..MR	CF..MUU	CF..MUUR	g	d	D	C	G	B1	C1	Cr N	Cor N	—	—	—	—	—	—	—	—
CF5M	CF5MR	CF5MUU	CF5MUUR	10.5	5	13	9	M5×0.8	23	0.5	2 880	2 540	—	—	—	—	—	—	—	—
CF5VM	CF5VMR	CF5VMUU	CF5VMUUR	10.5	5	13	9	M5×0.8	23	0.5	4 690	5 060	—	—	—	—	—	—	—	—
CF6M	CF6MR	CF6MUU	CF6MUUR	18.5	6	16	11	M6×1	28	0.6	3 330	3 330	—	—	—	—	—	—	—	—
CF6VM	CF6VMR	CF6VMUU	CF6VMUUR	18.5	6	16	11	M6×1	28	0.6	6 400	7 840	—	—	—	—	—	—	—	—
CF8M	CF8MR	CF8MUU	CF8MUUR	28.5	8	19	11	M8×1.25	32	0.6	3 960	4 330	—	—	—	—	—	—	—	—
CF8VM	CF8VMR	CF8VMUU	CF8VMUUR	28.5	8	19	11	M8×1.25	32	0.6	7 470	10 270	—	—	—	—	—	—	—	—
CF10M	CF10MR	CF10MUU	CF10MUUR	45	10	22	12	M10×1.25	36	0.6	4 950	6 310	—	—	—	—	—	—	—	—
CF10VM	CF10VMR	CF10VMUU	CF10VMUUR	45	10	22	12	M10×1.25	36	0.6	8 740	13 340	—	—	—	—	—	—	—	—
CF10MK	CF10MRK	CF10MUUK	CF10MUURK	45	10	22	12	M10×1	36	0.6	4 950	6 310	—	—	—	—	—	—	—	—
CF10VMK	CF10VMRK	CF10VMUUK	CF10VMUURK	45	10	22	12	M10×1	36	0.6	8 740	13 340	—	—	—	—	—	—	—	—
CF10-1M	CF10-1MR	CF10-1MUU	CF10-1MUUR	60	10	26	12	M10×1.25	36	0.6	4 950	6 310	—	—	—	—	—	—	—	—
CF10-1VM	CF10-1VMR	CF10-1VMUU	CF10-1VMUUR	60	10	26	12	M10×1.25	36	0.6	8 740	13 340	—	—	—	—	—	—	—	—
CF10-1MK	CF10-1MRK	CF10-1MUUK	CF10-1MUURK	60	10	26	12	M10×1	36	0.6	4 950	6 310	—	—	—	—	—	—	—	—
CF10-1VMK	CF10-1VMRK	CF10-1VMUUK	CF10-1VMUURK	60	10	26	12	M10×1	36	0.6	8 740	13 340	—	—	—	—	—	—	—	—
CF12M	CF12MR	CF12MUU	CF12MUUR	95	12	30	14	M12×1.5	40	0.6	7 300	9 010	—	—	—	—	—	—	—	—
CF12VM	CF12VMR	CF12VMUU	CF12VMUUR	95	12	30	14	M12×1.5	40	0.6	12 350	18 120	—	—	—	—	—	—	—	—
CF12-1M	CF12-1MR	CF12-1MUU	CF12-1MUUR	105	12	32	14	M12×1.5	40	0.6	7 300	9 010	—	—	—	—	—	—	—	—
CF12-1VM	CF12-1VMR	CF12-1VMUU	CF12-1VMUUR	105	12	32	14	M12×1.5	40	0.6	12 350	18 120	—	—	—	—	—	—	—	—
CF16M	CF16MR	CF16MUU	CF16MUUR	170	16	35	18	M16×1.5	52	0.8	11 080	16 860	—	—	—	—	—	—	—	—
CF16VM	CF16VMR	CF16VMUU	CF16VMUUR	170	16	35	18	M16×1.5	52	0.8	19 020	34 610	—	—	—	—	—	—	—	—
CF18M	CF18MR	CF18MUU	CF18MUUR	250	18	40	20	M18×1.5	58	0.8	13 520	23 180	—	—	—	—	—	—	—	—
CF18VM	CF18VMR	CF18VMUU	CF18VMUUR	250	18	40	20	M18×1.5	58	0.8	23 250	47 240	—	—	—	—	—	—	—	—
CF20M	CF20MR	CF20MUU	CF20MUUR	460	20	52	24	M20×1.5	66	0.8	19 020	31 830	—	—	—	—	—	—	—	—
CF20VM	CF20VMR	CF20VMUU	CF20VMUUR	460	20	52	24	M20×1.5	66	0.8	30 470	59 320	—	—	—	—	—	—	—	—
CF20-1M	CF20-1MR	CF20-1MUU	CF20-1MUUR	385	20	47	24	M20×1.5	66	0.8	19 020	31 830	—	—	—	—	—	—	—	—
CF20-1VM	CF20-1VMR	CF20-1VMUU	CF20-1VMUUR	385	20	47	24	M20×1.5	66	0.8	30 470	59 320	—	—	—	—	—	—	—	—
CF24M	CF24MR	CF24MUU	CF24MUUR	815	24	62	29	M24×1.5	80	0.8	28 040	48 410	—	—	—	—	—	—	—	—
CF24VM	CF24VMR	CF24VMUU	CF24VMUUR	815	24	62	29	M24×1.5	80	0.8	42 820	84 650	—	—	—	—	—	—	—	—
CF24-1M	CF24-1MR	CF24-1MUU	CF24-1MUUR	1 140	24	72	29	M24×1.5	80	0.8	28 040	48 410	—	—	—	—	—	—	—	—
CF24-1VM	CF24-1VMR	CF24-1VMUU	CF24-1VMUUR	1 140	24	72	29	M24×1.5	80	0.8	42 820	84 650	—	—	—	—	—	—	—	—
CF30M	CF30MR	CF30MUU	CF30MUUR	1 870	30	80	35	M30×1.5	100	1	41 740	78 250	—	—	—	—	—	—	—	—
CF30VM	CF30VMR	CF30VMUU	CF30VMUUR	1 870	30	80	35	M30×1.5	100	1	62 210	132 530	—	—	—	—	—	—	—	—
CF30-1M	CF30-1MR	CF30-1MUU	CF30-1MUUR	2 030	30	85	35	M30×1.5	100	1	41 740	78 250	—	—	—	—	—	—	—	—
CF30-1VM	CF30-1VMR	CF30-1VMUU	CF30-1VMUUR	2 030	30	85	35	M30×1.5	100	1	62 210	132 530	—	—	—	—	—	—	—	—
CF30-2M	CF30-2MR	CF30-2MUU	CF30-2MUUR	2 220	30	90	35	M30×1.5	100	1	41 740	78 250	—	—	—	—	—	—	—	—
CF30-2VM	CF30-2VMR	CF30-2VMUU	CF30-2VMUUR	2 220	30	90	35	M30×1.5	100	1	62 210	132 530	—	—	—	—	—	—	—	—

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

CAM FOLLOWERS
STAINLESS STEEL
HEXAGON SOCKET ON THREAD SIDE
SCREWDRIVER SLOT HEAD



CF..MB, MRB, MUUB, MUURB
STAINLESS STEEL

CF..MB, MRB, MUUB, MUURB

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.)	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..MB	CF..MRB	CF..MUUB	CF..MUURB	g	d	D	C	G	B1	C1	Cr N	Cor N	—	—	—	—	—	—	—	—
CF12MB	CF12MRB	CF12MUUB	CF12MUURB	95	12	30	14	M12×1.5	40	0.6	7 300	9 010	—	—	—	—	—	—	—	—
CF12VMB	CF12VMRB	CF12VMUUB	CF12VMUURB	95	12	30	14	M12×1.5	40	0.6	12 350	18 120	—	—	—	—	—	—	—	—
CF12-1MB	CF12-1MRB	CF12-1MUUB	CF12-1MUURB	105	12	32	14	M12×1.5	40	0.6	7 300	9 010	—	—	—	—	—	—	—	—
CF12-1VMB	CF12-1VMRB	CF12-1VMUUB	CF12-1VMUURB	105	12	32	14	M12×1.5	40	0.6	12 350	18 120	—	—	—	—	—	—	—	—
CF16MB	CF16MRB	CF16MUUB	CF16MUURB	170	16	35	18	M16×1.5	52	0.8	11 080	16 860	—	—	—	—	—	—	—	—
CF16VMB	CF16VMRB	CF16VMUUB	CF16VMUURB	170	16	35	18	M16×1.5	52	0.8	19 020	34 610	—	—	—	—	—	—	—	—
CF18MB	CF18MRB	CF18MUUB	CF18MUURB	250	18	40	20	M18×1.5	58	0.8	13 520	23 180	—	—	—	—	—	—	—	—
CF18VMB	CF18VMRB	CF18VMUUB	CF18VMUURB	250	18	40	20	M18×1.5	58	0.8	23 250	47 240	—	—	—	—	—	—	—	—
CF20MB	CF20MRB	CF20MUUB	CF20MUURB	460	20	52	24	M20×1.5	66	0.8	19 020	31 830	—	—	—	—	—	—	—	—
CF20VMB	CF20VMRB	CF20VMUUB	CF20VMUURB	460	20	52	24	M20×1.5	66	0.8	30 470	59 320	—	—	—	—	—	—	—	—
CF20-1MB	CF20-1MRB	CF20-1MUUB	CF20-1MUURB	385	20	47	24	M20×1.5	66	0.8	19 020	31 830	—	—	—	—	—	—	—	—
CF20-1VMB	CF20-1VMRB	CF20-1VMUUB	CF20-1VMUURB	385	20	47	24	M20×1.5	66	0.8	30 470	59 320	—	—	—	—	—	—	—	—
CF24MB	CF24MRB	CF24MUUB	CF24MUURB	815	24	62	29	M24×1.5	80	0.8	28 040	48 410	—	—	—	—	—	—	—	—
CF24VMB	CF24VMRB	CF24VMUUB	CF24VMUURB	815	24	62	29	M24×1.5	80	0.8	42 820	84 650	—	—	—	—	—	—	—	—
CF24-1MB	CF24-1MRB	CF24-1MUUB	CF24-1MUURB	1 140	24	72	29	M24×1.5	80	0.8	28 040	48 410	—	—	—	—	—	—	—	—
CF24-1VMB	CF24-1VMRB	CF24-1VMUUB	CF24-1VMUURB	1 140	24	72	29	M24×1.5	80	0.8	42 820	84 650	—	—	—	—	—	—	—	—
CF30MB	CF30MRB	CF30MUUB	CF30MUURB	1 870	30	80	35	M30×1.5	100	1	41 740	78 250	—	—	—	—	—	—	—	—
CF30VMB	CF30VMRB	CF30VMUUB	CF30VMUURB	1 870	30	80	35	M30×1.5	100	1	62 210	132 530	—	—	—	—	—	—	—	—
CF30-1MB	CF30-1MRB	CF30-1MUUB	CF30-1MUURB	2 030	30	85	35	M30×1.5	100	1	41 740	78 250	—	—	—	—	—	—	—	—
CF30-1VMB	CF30-1VMRB	CF30-1VMUUB	CF30-1VMUURB	2 030	30	85	35	M30×1.5	100	1	62 210	132 530	—	—	—	—	—	—	—	—
CF30-2MB	CF30-2MRB	CF30-2MUUB	CF30-2MUURB	2 220	30	90	35	M30×1.5	100	1	41 740	78 250	—	—	—	—	—	—	—	—
CF30-2VMB	CF30-2VMRB	CF30-2VMUUB	CF30-2VMUURB	2 220	30	90	35	M30×1.5	100	1	62 210	132 530	—	—	—	—	—	—	—	—

INTERCHANGE TABLE



INTERCHANGE



INTERCHANGE