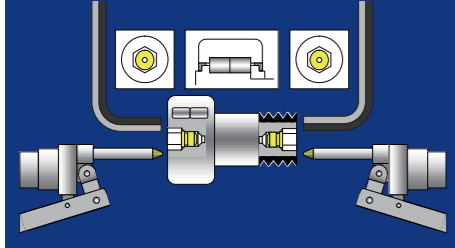
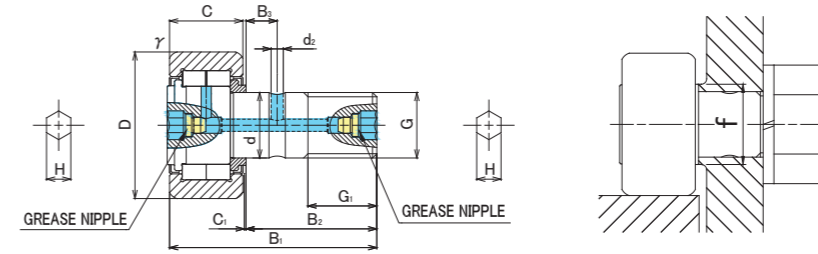


# CAM FOLLOWERS

FULL COMPLEMENT DOUBLE ROW  
HEXAGON SOCKET ON BOTH SIDES  
GREASE NIPPLE INSTALLED



NUCF..AB



## NUCF..AB TYPE

Prepacked Grease

Stud diameter (mm)	Designation	Dimensions (mm)											Basic dynamic load rating	Basic static load rating	Largest permissible load	Limiting speed	Track load capacity		Max tightening torque	Mass			
		Cylindrical outer ring	Crowned outer ring R500(NUCF16~NUCF18) R1000(NUCF20≤)	D	C	d	G	G1	B1	B2	B3	C1					d2	H			r <sub>s</sub> min	f min	Cr N
16	NUCF16AB	NUCF16RAB	35	18	16	M16x1.5	17	52	32.5	7.8	0.8	3	6	0.6	20	23 400	27 200	11 900	5 200	11 200	3 140	58	167
	NUCF18AB	NUCF18RAB	40	20	18	M18x1.5	19	58	36.5	8	0.8	3	6	1	22	25 200	30 900	22 200	4 700	14 400	3 720	87	248
20	NUCF20AB	NUCF20RAB	52	24	20	M20x1.5	21	66	40.5	9	0.8	4	8	1	31	43 000	58 100	25 700	3 300	23 200	8 230	120	461
	NUCF20-1AB	NUCF20-1RAB	47	24	20	M20x1.5	21	66	40.5	9	0.8	4	8	1	27	38 900	48 900	25 300	3 800	21 000	7 150	120	390
24	NUCF24AB	NUCF24RAB	62	28	24	M24x1.5	25	80	49.5	11	1.3	4	8	1	38	57 600	74 300	35 000	2 800	32 000	10 500	220	789
	NUCF24-1AB	NUCF24-1RAB	72	28	24	M24x1.5	25	80	49.5	11	1.3	4	8	1.1	44	63 300	87 500	53 700	2 300	37 200	12 900	220	1 020
30	NUCF30AB	NUCF30RAB	80	35	30	M30x1.5	32	100	63	15	1	4	8	1.1	47	94 800	135 700	73 700	2 100	52 600	14 900	450	1 630
	NUCF30-2AB	NUCF30-2RAB	90	35	30	M30x1.5	32	100	63	15	1	4	8	1.1	47	94 800	135 700	73 700	2 100	59 300	17 300	450	1 990

### OUTER RINGS TOLERANCE (μm)

TYPE	Cylindrical outer ring	Crowned outer ring
NUCF16,NUCF18,NUCF20-1	0/-11	0/-50
NUCF20,NUCF24,NUCF24-1,NUCF30	0/-13	0/-50
NUCF30-2	0/-15	0/-50

### ACCESSORIES

TYPE	Grease Nipple	NUT
All types	Installed	Attached