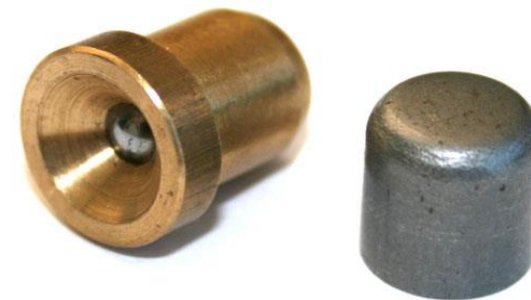


Item No.	Dimensions (mm)													Mass (g)	M _A (Nm)	Load rating (N)					n _{DG} (1/min)		
	D	d1	B	B1 max	B2	B3	C	C1	d2	d3	G	IG	r _{min}			W1	W2	C _{rw}	C _{Orw}	F _{r per}		F _{Or per}	C _{urw}
NUKR35	35	16	52	19,6	32,5	7,8	18	0,8	20	3	M16x1,5	17	0,6	8	8	164	58	15300	18700	8500	16800	2430	6500
NUKR40	40	18	58	21,6	36,5	8	20	0,8	22	3	M18x1,5	19	1	8	8	242	87	18700	24900	13000	24900	3150	5500
NUKR47	47	20	66	25,6	40,5	9	24	0,8	27	4	M20x1,5	21	1	10	10	380	120	28500	37500	16200	32500	4850	4200
NUKR52	52	20	66	25,6	40,5	9	24	0,8	31	4	M20x1,5	21	1	10	10	450	120	29000	40500	17100	34500	5300	4200
NUKR62	62	24	80	30,6	49,5	11	28	1,3	38	4	M24x1,5	25	1	14	14	795	220	40000	55000	23400	46000	7300	2600
NUKR72	72	24	80	30,6	49,5	11	28	1,3	44	4	M24x1,5	25	1,1	14	14	1020	220	45000	65000	31500	63000	8700	2100
NUKR80	80	30	100	37	63	15	35	1	47	4	M30x1,5	32	1,1	17	17	1600	450	69000	104000	47500	95000	14100	1800
NUKR90	90	30	100	37	63	15	35	1	47	4	M30x1,5	32	1,1	14	14	1960	450	78000	123000	76000	123000	16700	1800

Legend:
Lubrication nipple:

Every item is shipped with a drive fit lubrication nipple and a plug.



- d₁** Tolerance: h7
- W** Nominal dimension for hexagonal socket
- M_A** Nut tightening torque
- C_{rw}** Effective dynamic load rating as track roller (radial)
- C_{Orw}** Effective static load rating as track roller (radial)
- F_{r per}** Permissible dynamic radial load
- F_{Or per}** Permissible static radial load
- C_{urw}** Fatigue limit load
- n_{DG}** Speed (with continuous operation and grease lubrication)