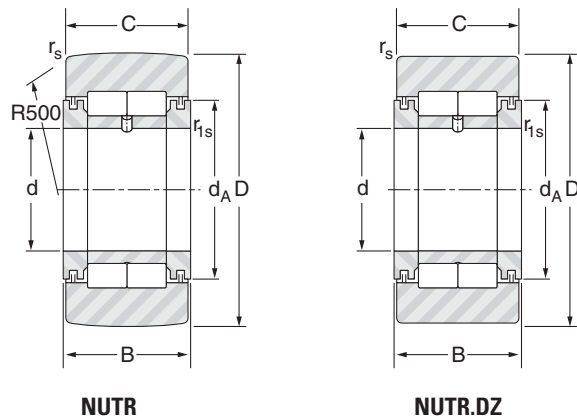


Full complement roller cam follower NUTR



Ø outer D mm	Designation ¹⁾ NUTR, NUTR.DZ	D mm	d mm	B mm	C mm	d _A mm	r _s min. mm	r _{1s} min. mm	Basic capacities kN					Speed limits grease lubrication min ⁻¹	Weight kg
									as a bearing		as a follower				
									Dyn. C	Stat. C ₀	Dyn. C _w	Dyn. F _r	Stat. F _{0r}		
35	15	35	15	19	18	24	0.6	0.3	24.7	29.3	16.2	10.1	16.1	6100	0.105
40	17	40	17	21	20	27	1.0	0.3	26.6	33.4	18.7	15.0	23.9	5300	0.154
42	1542	42	15	19	18	24	0.6	0.3	22.8	29.4	20.0	21.2	28.4	6100	0.166
44	1747	47	17	21	20	27	1.0	0.3	24.5	33.3	22.0	28.1	33.6	5300	0.230
	20	44	20	24	22	32	1.0	0.3	39.0	53.2	28.1	24.5	32.7	4500	0.254
	2052	50	20	24	22	32	1.0	0.3	39.0	53.2	31.0	30.0	45.9	4500	0.326
52	25	50	25	24	27	37	1.0	0.3	43.0	63.1	29.6	24.2	35.4	3700	0.291
	2562	62	25	25	24	37	1.0	0.3	43.0	63.1	36.0	43.9	57.8	3700	0.460
62	30	62	30	29	28	44	1.0	0.3	60.0	83.1	40.8	29.0	46.2	3200	0.480
	3072	72	30	29	28	44	1.0	0.3	60.0	83.1	48.6	53.2	74.2	3200	0.711
72	35	72	35	29	28	50	1.1	0.6	65.5	97.8	45.9	38.7	61.7	2600	0.655
	3580	80	35	29	28	50	1.1	0.6	65.5	97.8	51.7	58.7	81.9	2600	0.865
80	40	80	40	32	30	55	1.1	0.6	88.0	132	60.6	48.0	76.5	2500	0.848
	45	85	45	32	30	60	1.1	0.6	93.0	146	62.0	50.2	80.0	2200	0.917
90	4090	90	40	32	30	55	1.1	0.6	88.0	132	69.1	75.4	111	2500	1.162
	50	90	50	32	30	65	1.1	0.6	98.0	160	63.3	52.9	84.3	2000	0.988
100	45100	100	45	32	30	60	1.1	0.6	93.0	146	74.3	92.2	127	2200	1.412
110	50110	110	50	32	30	65	1.1	0.6	98.0	160	79.0	110	141	2000	1.727

1) Designation

NUTR Convex outer ring

NUTR.DZ Cylindrical outer ring



LWVULEXWHXUGHIRXUQLWXUHVSXRUOLQGXXVWULHDpURQDXWLTXHHQ5K
UXHGX3XLWV5RFKHIRUW=,GH0RQWPDUWUH6DLQWeWLHQQH)5 1 (

