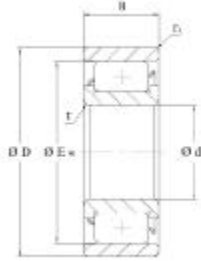
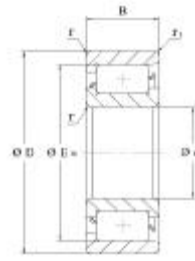


Cylindrical roller bearings

Series **N..**
NU..
NJ..
NUP..



N



NUP

Shaft diameter	Dimensions					Load rating		Speed rating		Code bearing	Mass
	d	D	B	r _{1, r₂} min	r _{3, r₄} min	dyn. C _r	stat. C _{or}	ng _{grease}	ng _{oil}	HMEC	≈
	mm					kN		rpm			kg
160	160	290	80	3	3	800	1180	1900	2400	NUP 2232 E.M	24.5
	160	340	68	4	4	865	1060	1600	1900	N 332 E.M	32.3
	160	340	68	4	4	865	1060	1600	1900	NU 332 E.M	32.3
	160	340	68	4	4	865	1060	1600	1900	NJ 332 E.M	32.1
	160	340	68	4	4	865	1060	1600	1900	NUP 332 E.M	32.1
	160	340	114	4	4	1320	1830	1600	1900	NU 2332 E.M	53.5
	160	340	114	4	4	1320	1830	1600	1900	NJ 2332 E.M	53.5
	160	340	114	4	4	1320	1830	1600	1900	NUP 2332 E.M	53.5
170	170	260	42	2.1	2.1	300	430	2200	2800	NU 1034 M	8.4
	170	310	52	4	4	585	780	1800	2200	N 234 E.M	18.2
	170	310	52	4	4	585	780	1800	2200	NU 234 E.M	18.2
	170	310	52	4	4	585	780	1800	2200	NJ 234 E.M	18.2
	170	310	52	4	4	585	780	1800	2200	NUP 234 E.M	18.2
	170	310	86	4	4	95	1400	1700	2000	NU 2234 E.M	29.8
	170	310	86	4	4	950	1400	1700	2000	NJ 2234 E.M	29.8
	170	310	86	4	4	950	1400	1700	2000	NUP 2234 E.M	29.8
	170	360	72	4	4	800	1020	1600	1900	N 334 E.M	38
	170	360	72	4	4	800	1020	1600	1900	NU 334 E.M	38
	170	360	72	4	4	800	1020	1600	1900	NJ 334 E.M	38
	170	360	72	4	4	800	1020	1600	1900	NUP 334 E.M	38
	170	360	120	4	4	1220	1760	1500	1800	NU 2334 M	63.5
	170	360	120	4	4	1220	1760	1500	1800	NJ 2334 M	63.5
	170	360	120	4	4	1220	1760	1500	1800	NUP 2334 M	63.5
	180	180	280	46	2.1	2.1	360	520	2200	2800	NU 1036 M
180		320	52	4	4	610	830	1800	2200	N 236 E.M	18.9
180		320	52	4	4	610	830	1800	2200	NU 236 E.M	18.9