

NM Coupling Reference Size Table

Printable model-matching data for NM 50 through NM 214. Values are kept in the units used in the supplied reference table. Final production dimensions, bore/keyway details and application suitability should be confirmed before order release.

Model	Normal Kg*m	Max Kg*m	Max rpm	Bore min mm	Bore max mm	Boss D mm	Outside OD mm	L mm	S mm	Weight kg
NM 50	1.3	2.3	12500	7	19	33	50	25	2.0±0.5	0.48
NM 67	2.2	4	10000	8	28	46	67	30	2.5±0.5	1.02
NM 82	5.0	9	8000	10	32	53	82	40	3.0±1.0	1.88
NM 97	10.5	19	7000	10	42	69	97	50	3.0±1.0	3.54
NM 112	16.7	30	6000	14	48	79	112	60	3.5±1.0	5.40
NM 128	26.7	48	5000	18	55	90	128	70	3.5±1.0	8.10
NM 148	41.7	75	4500	22	65	107	148	80	3.5±1.0	13.50
NM 168	59.5	125	4000	28	75	124	168	88	3.5±1.5	19.30
NM 194	112.0	200	3500	32	85	140	198	100	3.5±1.5	26.30
NM 214	167.0	300	3000	40	95	158	218	112	4.0±2.0	35.70

RFQ reminder

Please provide product model, industry, application, motor power and speed or transmitted torque, both shaft sizes/keyways, quantity and any available drawing or photos.