

Industrial Torque Wrench – 62 Series

Specifications: Metric

Model No.	Square Drive	Teeth	Torque Range Nm	Graduation mm	Length mm	Wt. g
NK62-1DW	1/4"	24T	1~5	0.05	210	360
NK62-2DW	1/4"	24T	2~10	0.1	281	590
NK62-3DW	1/4"	24T	4~20	0.1	329	650
NK62-4DW	1/4"	24T	6~30	0.2	230	440
NK62-5DW	1/4"	24T	10~50	0.25	329	650
NK62-6DW	1/4"	24T	5~25	0.2	329	650
NK62-7DW	3/8"	24T	4~20	0.1	329	650
NK62-8DW	3/8"	32T	20~100	0.5	436	1320
NK62-9DW	3/8"	32T	10~60	0.5	344	760
NK62-10DW	3/8"	32T	10~50	0.25	344	760
NK62-11DW	3/8"	24T	5~25	0.2	329	650
NK62-12DW	3/8"	24T	2~10	0.1	281	590
NK62-13DW	1/2"	32T	40~200	1.0	512	1580
NK62-14DW	1/2"	32T	60~340	2.0	614	1800
NK62-15DW	1/2"	32T	60~420	2.0	614	1800
NK62-16DW	1/2"	32T	80~400	2.0	614	1800
NK62-17DW	1/2"	32T	50~350	2.0	614	1800
NK62-18DW	1/2"	32T	20~100	0.5	436	1310
NK62-19DW	3/4"	24T	100~600	5.0	1050	5030
NK62-20DW	3/4"	24T	150~800	5.0	1240	6110
NK62-21DW	3/4"	24T	200~1000	5.0	1240	6110
NK62-22DW	3/4"	32T	80~400	2.0	614	1800
NK62-23DW	1"	24T	150~800	5.0	1240	6230
NK62-24DW	1"	24T	200~1000	5.0	1240	6110
NK62-25DW	1"	24T	300~1500	10	1850	10510
NK62-26DW	1"	24T	400~2000	10	2170	13000
NK62-27DW	1-1/2"	24T	600~3000	10	3290	26000

Specifications: SAE

Model No.	Square Drive	Teeth	Torque Range Nm	Graduation mm	Length mm	Wt. g
NK62-1EW	1/4"	24T	10~50	0.5	210	360
NK62-2EW	1/4"	24T	20~100	1.0	281	590
NK62-3EW	1/4"	24T	30~200	1.0	329	650
NK62-4EW	1/4"	24T	100~500	2.5	329	650
NK62-5EW	1/4"	24T	50~250	2.0	329	650
NK62-6EW	3/8"	24T	30~200	1.0	329	650
NK62-7EW	3/8"	32T	10~80	0.5	436	1320
NK62-8EW	1/2"	32T	20~150	1.0	512	1580
NK62-9EW	1/2"	32T	30~250	1.0	614	1800
NK62-10EW	1/2"	32T	10~80	0.5	436	1320
NK62-11EW	3/4"	24T	50~450	5.0	1050	5030
NK62-12EW	3/4"	24T	100~600	5.0	1240	6110
NK62-13EW	3/4"	24T	150~750	5.0	1240	6110
NK62-14EW	3/4"	32T	60~300	2.0	614	1800
NK62-15EW	1"	24T	100~600	5.0	1240	6230
NK62-16EW	1"	24T	150~750	5.0	1240	6110
NK62-17EW	1"	24T	200~1000	5.0	1850	10510
NK62-18EW	1"	24T	300~1500	5.0	2170	13000
NK62-19EW	1-1/2"	24T	400~2000	5.0	3290	26000



Quick release button design.
Push the button to release socket.

