



Torque transducers

NST static transducers

NST static transducers are designed to check torque settings of your tools.

Suitable with our EZ SMART, TA SMART and MTA torque read-out, NST transducers are robust, precise and easy to use.

Auto recognition (ARCII) when connected to the MTA.



Model	Torque Range (Nm)	Accuracy	Drive	Code
NST1	0,11 - 1,13	±0,25%	1/4" Female square	4-7600071
NST3	0,28 - 2,82	±0,25%	1/4" Female square	4-7600072
NST10	1,13 - 11,3	±0,25%	1/4" Female square	4-7600073
NST50	5,65 - 56,5	±0,25%	3/8" Female square	4-7600074
NST100	13,6 - 135,6	±0,25%	1/2" Female square	4-7600075
NST300	33,9 - 339	±0,25%	1/2" Female square	4-7600076
NST500	67,8 - 678	±0,25%	3/4" Female square	4-7600077
NST1000	135,6 - 1355	±0,25%	1" Female square	4-7600090
NST3000	339 - 3389	±0,25%	1 1/2" Female square	4-7600091