

Torque wrenches

Description and purpose

Torque wrenches are used to provide coaxial connection with a certain tightening torque. Adhering to tightening torque provides repeatability of electrical parameters of connections and prevents early failure of connectors. Each connector type has maximum allowable torque for tightening nuts. As this torque is achieved, the wrench handle bends.



Model	Description	Nut tightening torque, N·m*	Wrench size, mm*
KT-1	Torque wrench for type SMA and type IX, ver. 1 connectors	0.56 ± 0.1	8
KT-2	Torque wrench for 2.4 mm; 2.92 mm; 3.5 mm; type IX, ver. 3 connectors	0.9 ± 0.1	8
KT-3	Torque wrench for 2.4 mm NMD; 2.92 mm NMD; 3.5 mm NMD connectors	0.9 ± 0.1	20
KT-4	Torque wrench for type N and type III connectors	1.35 ± 0.2	19

* Custom torque wrenches with other torques are available for ordering.

Ordering example

- KT-1 Torque wrench for type SMA connectors.